### $\underline{W_{\text{ICHITA}}\,A_{\text{REA}}\,M_{\text{ETROPOLITAN}}\,P_{\text{LANNING}}\,O_{\text{RGANIZATION}}}$

#### **NOTICE OF MEETING**

The Wichita Area Metropolitan Planning Organization (WAMPO) will hold a meeting on **Thursday, August 17, 2006,** in the Tenth Floor Conference Room, Wichita City Hall, 455 N. Main, Wichita, Kansas - beginning at **12:00 p.m.** 

If you have any questions regarding the meeting or items on this agenda please call the WAMPO Staff at 316.268.4391.

#### **AGENDA**

- 1. Call meeting to order Chairperson, WAMPO.
- 2. Approve Minutes of the May 18, 2006 meeting.
- Presentation on Railroad Crossing Plan.
   Presentation by the project consultant, TranSystems.
- Presentation on Regional Pathways System Plan.
   Presentation by Scott Dunakey, Principal Planner.
- Public Hearing on proposed Safe Routes to School Letters of Support.
   Public Hearing on proposed Safe Routes to School Application Resolution.
   Presentation by Scott Dunakey, Principal Planner.
- 6. **Public Hearing** on Memorandum of Understanding for the ITS Signal System Traffic Signal Upgrade.

Presentation by Nancy Harvieux, Transportation Planning Manager.

- 7. **Public Hearing** on the proposed Draft Transportation Improvement Program Policy. Presentation by Nancy Harvieux, Transportation Planning Manager.
- 8. **Public Hearing** on the proposed amendment to the 2006 Transportation Improvement Program.

Presentation by Nancy Harvieux, Transportation Planning Manager.

- 9. Update from Kansas Department of Transportation (KDOT).
  Presentation by Thomas Dow, Kansas Department of Transportation.
- 10. Other items.
- 11. Adjournment.

John L. Schlegel, Director Wichita Area Metropolitan Planning Organization August 7, 2006

#### May 18, 2006 Meeting

#### Attendance

Members Present:

Ronald Marnell, Chairperson Clark Nelson, Vice-Chairperson

Bob Aldrich Don Anderson Jay Banasiak

Morris Dunlap

Michael Gisick Bud Hentzen Hoyt Hillman Thomas Jones

M.S. Mitchell Harold Warner Jr.

Thomas Dow, Ex-Officio Member

Members Absent:

James P. Ford
Darrell Downing
Bill Johnson
John W. McKay Jr.
Denise Sherman

James (Jim) A. Singletary

#### Others Attending:

Mike Moriarty, KDOT John Schlegel, WAMPO Nancy Harvieux, WAMPO Dan Squires, City of Derby

Elizabeth Bishop

Aprajit Desai, WAMPO Purab Adabala, WAMPO Daniel Nguyen, WAMPO

#### 1. <u>Call meeting to order – Chairperson, WAMPO</u>.

The meeting was called to order by Mr. Marnell, Chairperson of the Wichita Area Metropolitan Planning Organization, held in the Planning Department Conference Room, 10<sup>th</sup> floor, City Hall, 455 N. Main, Wichita KS.

#### 2. Approval of the Minutes of the April 20, 2006 meeting.

Mr. Marnell asked if there were any additions or corrections to the minutes, having none, the minutes were approved as presented.

ACTION: Mr. Warner moved to approve the April 20, 2006 Minutes. Mr. Aldrich seconded the motion. Motion carried unanimously (12-0). Mr. Hentzen abstained, absent from that meeting.

3. <u>Approve the WAMPO Regional Pathways System Plan Advisory Committee member list and nominate a Policy Body representative to the WAMPO Regional Pathways System Plan Advisory Committee.</u>

Presentation by Nancy Harvieux, Transportation Planning Manager.

Ms. Harvieux provided an overview and status of the project. She stated that the WAMPO Regional Pathways System Plan (RPSP) is a cooperative effort involving local units of the

government within the WAMPO planning region, the Kansas Department of the Transportation, and the Federal Highway Administration. She said that the purpose of the plan is to assess the existing bicycle/pedestrian facilities and identify, prioritize, and recommend future connecting links for bicycle/pedestrian use. She also informed the Policy Body that Charlier Associates was selected to be the consultant for the project.

Ms. Harvieux recommended that the Policy Body approve the membership list included in the attachment for the RPSP Advisory Committee. She also advised that the proposed Committee would include a member from the Policy Body, who will serve as the Chairperson for the Advisory Committee.

ACTION: Mr. Marnell moved to approve the WAMPO Regional Pathways System Plan Advisory Committee membership list. Mr. Mitchell seconded the motion. Motion carried (12-0).

ACTION: Mr. Marnell moved to nominate Elizabeth Bishop as the Policy Body representative to the WAMPO Regional Pathways System Plan Advisory Committee. Mr. Nelson seconded the motion. Motion carried (12-0).

4. Approve the WAMPO Railroad Crossing Plan Advisory Committee member list and nominate a Policy Body representative to the WAMPO Railroad Crossing Plan Advisory Committee.

Presentation by Nancy Harvieux, Transportation Planning Manager.

Ms. Harvieux provided an overview and status of the project. She stated that the WAMPO Railroad Crossing Plan (RRCP) is a cooperative effort involving local units of government within the WAMPO planning region, the Kansas Department of the Transportation, the Federal Highway Administration, and the Federal Railroad Administration. She informed the Policy Body that TranSystems Corp. was selected as the consultant for the project.

Ms. Harvieux recommended that the Policy Body approve the membership list included in the attachment for the RRCP Advisory Committee. She also advised that the proposed Committee would include a member from the Policy Body, who will serve as the Chairperson for the Advisory Committee.

Mr. Nelson asked that the City of Andover be excluded from the list.

ACTION: Mr. Aldrich moved to approve the WAMPO Railroad Crossing Plan Advisory Committee membership list and that the City of Andover not be included as a member. Mr. Jones seconded the motion. Motion carried (12-0).

ACTION: Mr. Mitchell moved to nominate Don Anderson as the Policy Body representative to the WAMPO Railroad Crossing Plan Advisory Committee. Mr. Aldrich seconded the motion. Motion carried (12-0).

5. Update from Kansas Department of Transportation (KDOT).

Mr. Dow asked if there were any questions from the Policy Body regarding the Northwest By-Pass project.

Mr. Aldrich asked about the feasibility that KDOT would continue with the project.

Mr. Dow stated that KDOT was still exploring the options available to them and those involved with the project including the City of Wichita and Sedgwick County. The City of Wichita and Sedgwick County are currently doing their own research on the cost of the right-of-way and once they are complete, KDOT, Sedgwick County, and the City of Wichita will meet to see if the project should continue.

Mr. Aldrich asked if there was the possibility of losing funds if the project exceeds a certain time frame.

Mr. Dow replied that \$14 million has been set aside for the project.

ACTION: None.

#### 6. Other items.

Ms. Harvieux provided an overview of the TIP process to the Policy Body. She stated that the TIP must be fiscally constrained so that the region would not lose any federal funds. She informed the Policy Body that in previous fiscal years, constraint was not a problem because the MPO always had more funds than projects. As the MPO planning area has expanded and the region's federal transportation funds have decreased, the MPO will need to begin prioritizing projects.

Mr. Aldrich wanted to know how does a project get on the WAMPO list.

Ms. Harvieux said that the project sponsor would need to submit a request to the TAC and they would then issue a Call for Projects. The process can take several months because it has to go through the TAC and Policy Body. Currently, TIP amendments are scheduled quarterly and can be done on an as needed basis.

Ms Bishop asked about one of the bullet points on the slide that stated, "Agencies may trade existing projects for new projects without competition." She wanted to know if it was going to be in the TIP Policy document. She had concerns about new projects being approved without going through the process.

Ms. Harvieux stated that the issue was discussed at the TAC and that one could trade projects.

Mr. Squires told the Policy Body that it was his understanding that the TAC agreed that federal funds could only be transferred from one approved project to another.

Mr. Aldrich asked for clarification so that everyone on the Policy Body could understand that the only time funds from one project can transfer to another is if it is already in the system and on the approved list, and a new project cannot get the funds. The Policy Body agreed that it should be stated as such in the TIP Policy document.

Mr. Mitchell wanted to know the relationship between the Capital Improvement Programs for the City of Wichita and Sedgwick County and the TIP Selection Process.

Ms. Harvieux advised that there is no connection and that they are two independent items.

Mr. Marnell informed the Policy Body members that the MPO must become fiscally constrained so that it does not lose any federal funds. The Policy Body is the only one that can approve or reject any projects that comes before them.

Mr. Dow introduced Mike Moriarty, who will fill in for Marjorie Norton who will be on leave to get a pilots license with the Air National Guard.

#### 7. Adjournment.

With no further business, the meeting was adjourned.

August 7, 2006

TO: Wichita Area Metropolitan Planning Organization

**FROM:** Scott A. Dunakey

Principal Planner

**SUBJECT:** Presentation on Railroad Crossing Plan.

WAMPO entered into a contract with TranSystems on May 23, 2006 to develop the "Railroad Crossing Plan". The purpose of the Plan is to identify and analyze the transportation needs of railroad crossings across the WAMPO region. Sara Leitner, P.E., with TranSystems will present a brief overview of the Plan, update the Policy Body on progress to date, and outline upcoming project milestones/events.

The WAMPO Staff has enclosed a copy of the project update provided by TranSystems.

#### **RECOMMENDED ACTION:**

None.

#### Attachments:

1. Consultant Project Update.



# WAMPO Railroad Crossing Plan – Policy Body Meeting August 17, 2006

### **Project Summary**

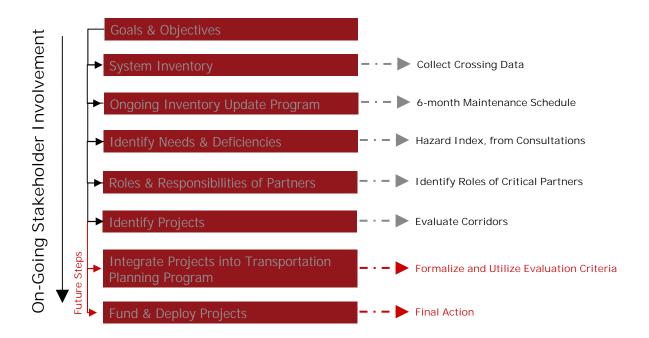
Safety and congestion play key roles in management of highway/railroad grade crossings and are top priorities for the Wichita Area Metropolitan Planning Organization (WAMPO) planning area. An assessment of safety at the region's highway/railroad grade crossings not only benefits the traveling public but also the private industries vital to the area's economic success. Mitigating congestion and traffic delays is already being exhibited in the region through the Central Corridor project. The Railroad Crossing Plan will act as the primary tool to deal with crossing safety and delay in the planning area and carry forth recommendations to increase the benefits to the traveling public and private industry.

#### **Team Contact Information**

Sara Leitner Clark sjleitner@transystems.com 816-329-8772 Brett Letkowski baletkowski@transystems.com 316-303-0154

### **Planning Process**

This project will follow a distinct planning process that is shown in the following flow chart. At the August 17 meeting the project team will highlight the planning process and provide specific details on the data we will gather and how it will be incorporated into projects that could appear in future Transportation Improvement Programs (TIP).





At the TAC meeting we will be reviewing the Goals and Objectives set forth in the 2005 Update to the 2030 Long Range Transportation Plan. We will focus specifically on Goal 6.2 which is highlighted below.

Step 1. Goals & Objectives

Wichita LRTP Goal 6. Rail Transportation and Freight Movement

- 6.1 Encourage improvements to and the expansion of freight facilities and assets that the Wichita Area remains a leader in the effective goods movement.
- 6.2 Promote safety and decrease delay between transportation modes.
  - Continue to implement strategies and projects identified in the Wichita/Sedgwick County Railroad Alternatives Analysis
  - Prioritize at-grade rail/roadway crossings and develop a program to improve safety and the movement of goods and people at these locations.
  - Promote grade separations at rail crossings and major corridors.
  - Investigate advance technologies to increase the safety and efficiency of freight transportation services and facilities.
- 6.3 Promote surface transportation linkages between the Wichita Area and other large metropolitan areas.

#### **Future Steps**

We have met with Al Cathcart from the Kansas Department of Transportation and will work with Rail Transportation and the Bureau of Transportation Planning to utilize KDOT's Crossing Inventory Information Management System (CIIMS). This will provide us with accurate, up-to-date information regarding the rail/highway grade crossings in the WAMPO region.

After the data is collected we will use a Hazard Index to identify crossings where we will investigate safety and congestion solutions. Then we will investigate methods to integrate these projects into the WAMPO Project Selection Criteria currently under development.

August 7, 2006

**TO:** Wichita Area Metropolitan Planning Organization

**FROM:** Scott Dunakey

Principal Planner

**SUBJECT:** Presentation on Regional Pathways System Plan.

WAMPO entered into a contract with Charlier Associates, Inc. on May 23, 2006 to develop a "Regional Pathways System Plan". The purpose of the Plan is to assess the existing bicycle/pedestrian facilities and identify, prioritize and recommend future connecting links for bicycles/pedestrians across the WAMPO region.

Terri Musser, AICP with Charlier Associates was in Wichita recently to meet with representatives from various jurisdictions within the region. The information gathered will help the consultants as they begin to draft the Plan. A pathway user's focus group was held on August 1st at the Minisa Park Shelter. Over 50 area bicycle/pedestrian facility users were in attendance providing input for this regional planning effort.

Scott Dunakey, Principal Planner will present a brief overview of the Plan, update the TAC on progress to date, and outline upcoming project milestones/events.

#### **RECOMMENDED ACTION:**

None.

#### Attachments:

1. Pathway Plan Presentation.



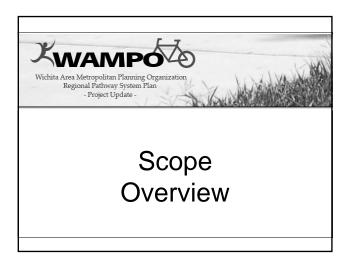
# Regional Pathway System Plan

August 2006

### Pathway Plan

- scope overview
- project schedule
- meeting events
- next steps





#### • Mount Hope Valley Center **WAMPO** Sedgwick Bentley Andale Colwich Maize Cheney • Garden Plain • 21 jurisdictions Goddard Viola • Clearwater Park City • 1,036 square miles Kechi • Bel Aire Andover • Eastborough DerbyMulvaneHaysville Wichita Sedgwick County

### **Bicycling**

• 2.5 mile average trip distance



### Walking

 ¼ mile average trip distance

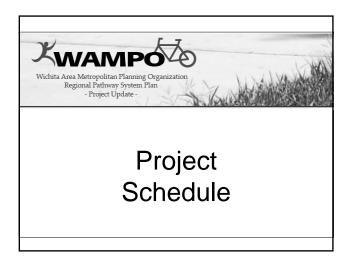


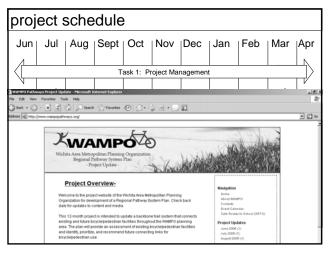
# **Transportation Needs**

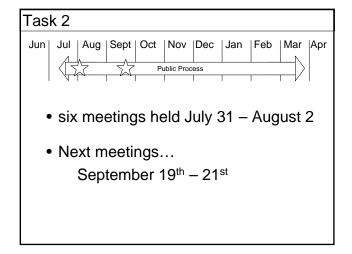
- trails and multi-use paths
- safe routes to schools
- on-road bicycle facilities
- pedestrian enhancements

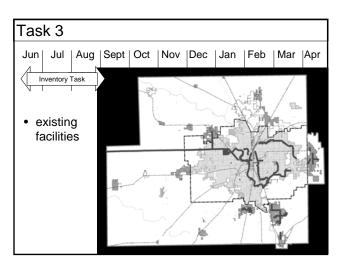
### **End Products**

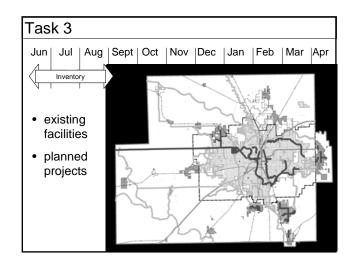
- regional GIS inventory
- facility recommendations
- implementation plan
- user maps

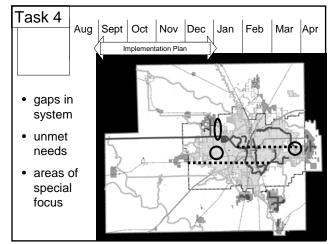


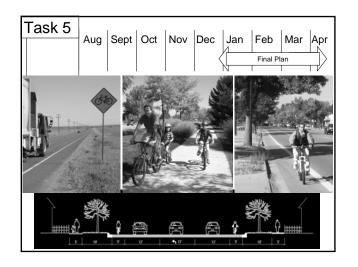


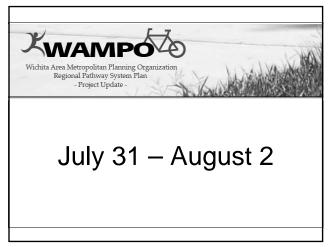












### Monday, July 31st

- southwestern jurisdictions
   12:00 1:30pm
- northwestern jurisdictions
   1:45 3:00pm
- eastern jurisdictions3:15 5:00pm

### Tuesday, August 1st

- open jurisdictional meeting
   10:00 11:30am
- City of Wichita 1:30 - 3:00pm
- Pathway Users Focus Group
   7:00 8:30pm



Next Steps
In Planning Process

### August

- process data from this week
- system level analysis of primary and secondary corridors



# September

- develop draft implementation strategies
- Further meetings Sept. 19-21





### For Additional Information

Scott Dunakey 316-268-4457 sdunakey@wichita.gov Terri Musser 303-543-7277 x105 terri@charlier.org

www.wampopathways.org

August 7, 2006

**TO:** Wichita Area Metropolitan Planning Organization

**FROM:** Scott Dunakey

Principal Planner

**SUBJECT:** Workshop on Safe Routes to School (SRTS)

Public Hearing on proposed SRTS Letters of Support

Policy Body Action on proposed SRTS Letters of Support

Authorize Policy Body Chairperson to sign letters

Public Hearing on proposed SRTS Application Resolution

**Policy Body Action** on proposed SRTS Application Resolution Approve Resolution and authorize Policy Body Chairperson to sign

Resolution

The SAFETEA-LU legislation, signed into law in August 2005, authorized funding for the Safe Routes to School (SRTS) program. The intent of the SRTS program is to improve safety conditions for school children that walk or bicycle to school. The funding is offered through Kansas Department of Transportation (KDOT) through a 100% reimbursement program. Funds awarded through SRTS may be used for planning, education or infrastructure improvements. The deadline for program applications is August 25, 2006. With the tight deadline, WAMPO has offered staff assistance in completing SRTS applications to Metro Communities/school districts. A copy of the presentation is attached.

SRTS applications from within the planning area of an MPO must be receive MPO support. As such, several applicants have submitted requests for a letter of support from WAMPO. The following is a brief summary of the applications that will be submitted to KDOT by various jurisdictions and school districts within WAMPO planning boundaries. This includes a submission from WAMPO itself. Each summary includes an explanation of the application's compliance with the adopted Long Range Transportation Plan. Letters of support have been drafted and attached for your convenience. Staff is seeking a motion authorizing the Policy Body Chairperson to sign the letters of support on behalf of the Policy Body and a separate motion approving the resolution authorizing WAMPO staff to submit an application for funding.

- 1. Maize Public Schools (USD 266) USD 266 is applying for \$3,000 in funding to develop an SRTS Plan for their district. The City of Maize is a co-applicant. The plan will make recommendations for future infrastructure improvements. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.
- 2. Wichita Public Schools (USD 259) USD 259 is applying for \$15,000 in funding to develop an SRTS Plan for their district. The plan will implement an educational approach to SRTS and make recommendations for future on-site infrastructure improvements. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.
- 3. City of Cheney The City of Cheney is applying for \$10,000 in funding to develop an SRTS Plan. Cheney Public Schools (USD 268) is a co-applicant. The plan will recommend infrastructure improvements to increase safety. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.
- 4. City of Clearwater The City of Clearwater is applying for \$15,000 in funding to develop an SRTS Plan. Clearwater Public Schools (USD 264) is a co-applicant. The plan will recommend infrastructure improvements to increase safety. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.
- 5. City of Haysville The City of Haysville is applying for \$13,780 in funding to develop an SRTS Plan. Haysville Public Schools (USD 261) is a co-applicant. The plan will implement an educational approach to SRTS and make recommendations for future infrastructure improvements. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.
- 6. City of Mulvane The City of Mulvane is applying for \$9,700 in funding to develop an SRTS Plan. Mulvane Public Schools (USD 263) is a co-applicant. The plan would implement an educational approach to SRTS, recommend enforcement actions intended to increase safety, and recommend infrastructure improvements. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.
- 7. City of Wichita The City of Wichita is applying for \$15,000 in funding to develop an SRTS Plan. Wichita Public Schools (USD 259) is a co-applicant. The plan will recommend infrastructure improvements to increase safety. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.

8. WAMPO – WAMPO is applying for \$15,000 in funding to develop an SRTS Plan for the WAMPO planning region. The plan will implement an educational approach to SRTS in conjunction with the Safe Kids Wichita Area Coalition. The application is consistent with Chapter 3 Part 6 of the Long Range Transportation Plan, as it would seek to improve safety within the WAMPO planning area.

#### **RECOMMENDED ACTIONS:**

- 1. Hold a Public Hearing on the proposed Safe Routes to School Letters of Support.
- 2. Authorize Policy Body Chairperson to sign Letters of Support on behalf of the Policy Body to accompany the SRTS applications submitted by WAMPO area jurisdictions and school districts.
- 3. Hold a Public Hearing on the proposed Safe Routes to Application Resolution.
- 4. Approve resolution authorizing WAMPO staff to submit an application for Safe Routes to School funding and authorize Policy Body Chairperson to sign the resolution.

#### Attachments:

- 1. SRTS Presentation
- 2. SRTS Letters of Support
- 3. WAMPO SRTS Resolution

# WAMPO

### Wichita Area Metropolitan Planning Organization



WAMPO SRTS Workshop

TAC - July 31, 2006

Policy Body - August 17, 2006



#### WAMPO

### Purpose of an SRTS Program

- Enable and encourage children to walk/bike to school
- Integrate the following under one program:
  - ಈ Health
  - ♣ Fitness
  - ♣ Traffic relief
  - **5** Environmental awareness



#### WAMPO SRTS Workshop

TAC - July 31, 2006

Policy Body - August 17, 2006



### Purpose of an SRTS Program

- Involve the entire community
  - ♣ Parents & children

  - ₺ Engineers
  - **Law enforcement**
  - ♣ Civic organizations



WAMPO SRTS Workshop

TAC - July 31, 2006



#### WAMPO

### **Program Implementation**

- SAFETEA-LU legislation passed August 2005
- National Program Guidance issued in January 2006
- State DOT's implement program; must provide full-time Coordinator
- Minimum statewide funding of \$1 million per



WAMPO SRTS Workshop

TAC - July 31, 2006



#### WAMPO

### Program Approach

- Focus on grades K 8
- This is a *reimbursement* program with no required match NOT a grant program
- Phase 1: Funding to create an SRTS Plan
- Phase 2: Funding for the execution of projects

SafeRoutes
Actional Center for Safe Routes to Safest

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WAMPO SRTS Workshop

TAC – July 31, 2006 Policy Body – August 17, 2006



#### WAMPO

### SRTS Plan

- Applicants without an SRTS Plan *must* apply for Phase 1 SRTS funding
- & SRTS Plan must include:
  - 66 Governmental/School District sponsorship
  - \* Public involvement/education
  - **Baseline school travel patterns**
  - To Detailed drawing (for infrastructure projects) or
  - Detailed plan of action (for noninfrastructure activities).



#### WAMPO SRTS Workshop

TAC – July 31, 2006 Policy Body – August 17, 2006



#### WAMPO

### **SRTS Plan**

- The SRTS Plan can be used to apply for Phase 2 funding in Fiscal Years 2007-09
- Being awarded Phase 1 funding does not guarantee that an applicant will be awarded Phase 2 funding, but those applicants that have completed Phase 1 in good standing will receive priority for Phase 2 funding.

WAMPO SRTS Workshop

TAC - July 31, 2006

Policy Body - August 17, 2006



# WAMPO Eligible Projects: Infrastructure







- Must be within 2 miles of school (K-8)
- & Eligible uses:
  - ♣ Phase 1 SRTS Plans
  - & Bicycle parking facilities
  - Street striping (bicycle lanes, crosswalks)
  - Off-street bicycle and pedestrian facilities
  - ĕ Signs
  - ♣ Facilities to slow traffic
  - Sidewalk installation or improvement

    Output

    District to the provided and the provid
  - Connections between locations

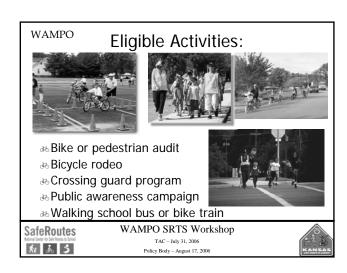


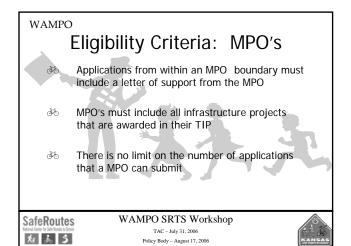
WAMPO SRTS Workshop

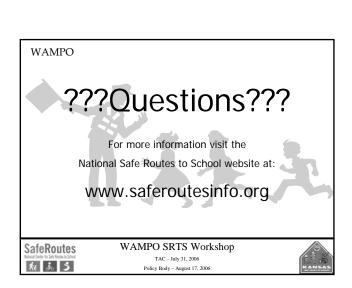
TAC - July 31, 2006

Policy Body - August 17, 200









August 17, 2006

Ms. Lisa Koch, Safe Routes to Schools Coordinator Kansas Dept of Transportation, Bureau of Traffic Engineering 700 SW Harrison, 6<sup>th</sup> Floor Topeka, KS 66603-3754

Mr. James Baker Assistant Superintendent, Operations Maize USD 266 201 S. Park Maize, KS 67101

Re: Safe Routes to School Application – Letter of support

Dear Ms. Koch and Mr. Baker:

The Policy Body of the Wichita Area Metropolitan Planning Organization (WAMPO) has considered and approved WAMPO support, to the extent possible, for Maize Public School District's (USD 266) Safe Routes to School funding application. Furthermore, the Policy Body has authorized me, Ron Marnell, as Policy Body Chairperson to sign this letter of support.

We find the request consistent with Chapter 3 Part 6 of WAMPO's approved Long Range Transportation Plan, due the proposal's intent to further safety and/or security concerns. Upon the awarding of funds from the Kansas Department of Transportation Safe Routes to School program, WAMPO's Transportation Improvement Plan will be amended to reflect the award.

Sincerely,

# Wichita Area Metropolitan $P_{\text{LANNING}}$ Organization

August 17, 2006

Ms. Lisa Koch, Safe Routes to Schools Coordinator Kansas Dept of Transportation, Bureau of Traffic Engineering 700 SW Harrison, 6<sup>th</sup> Floor Topeka, KS 66603-3754

Mr. Darren Muci Director, Operations Division School Service Center Complex 3850 N. Hydraulic Wichita, KS 67219

Re: Safe Routes to School Application – Letter of support

Dear Ms. Koch and Mr. Muci:

The Policy Body of the Wichita Area Metropolitan Planning Organization (WAMPO) has considered and approved WAMPO support, to the extent possible, for Wichita Public School District's (USD 259) Safe Routes to School funding application. Furthermore, the Policy Body has authorized me, Ron Marnell, as Policy Body Chairperson to sign this letter of support.

We find the request consistent with Chapter 3 Part 6 of WAMPO's approved Long Range Transportation Plan, due the proposal's intent to further safety and/or security concerns. Upon the awarding of funds from the Kansas Department of Transportation Safe Routes to School program, WAMPO's Transportation Improvement Plan will be amended to reflect the award.

Sincerely,

August 17, 2006

Ms. Lisa Koch, Safe Routes to Schools Coordinator Kansas Dept of Transportation, Bureau of Traffic Engineering 700 SW Harrison, 6<sup>th</sup> Floor Topeka, KS 66603-3754

Mr. Ty Lasher City Administrator City of Cheney P.O. Box I Cheney, KS 67025

Re: Safe Routes to School Application – Letter of support

Dear Ms. Koch and Mr. Lasher:

The Policy Body of the Wichita Area Metropolitan Planning Organization (WAMPO) has considered and approved WAMPO support, to the extent possible, for The City of Cheney's Safe Routes to School funding application. Furthermore, the Policy Body has authorized me, Ron Marnell, as Policy Body Chairperson to sign this letter of support.

We find the request consistent with Chapter 3 Part 6 of WAMPO's approved Long Range Transportation Plan, due the proposal's intent to further safety and/or security concerns. Upon the awarding of funds from the Kansas Department of Transportation Safe Routes to School program, WAMPO's Transportation Improvement Plan will be amended to reflect the award.

Sincerely,

August 17, 2006

Ms. Lisa Koch, Safe Routes to Schools Coordinator Kansas Dept of Transportation, Bureau of Traffic Engineering 700 SW Harrison, 6<sup>th</sup> Floor Topeka, KS 66603-3754

Mr. Kent Brown City Administrator City of Clearwater P.O. Box 453 Clearwater, KS 67026

Re: Safe Routes to School Application – Letter of support

Dear Ms. Koch and Mr. Brown:

The Policy Body of the Wichita Area Metropolitan Planning Organization (WAMPO) has considered and approved WAMPO support, to the extent possible, for The City of Clearwater's Safe Routes to School funding application. Furthermore, the Policy Body has authorized me, Ron Marnell, as Policy Body Chairperson to sign this letter of support.

We find the request consistent with Chapter 3 Part 6 of WAMPO's approved Long Range Transportation Plan, due the proposal's intent to further safety and/or security concerns. Upon the awarding of funds from the Kansas Department of Transportation Safe Routes to School program, WAMPO's Transportation Improvement Plan will be amended to reflect the award.

Sincerely,

August 17, 2006

Ms. Lisa Koch, Safe Routes to Schools Coordinator Kansas Dept of Transportation, Bureau of Traffic Engineering 700 SW Harrison, 6<sup>th</sup> Floor Topeka, KS 66603-3754

Ms. Angela Millspaugh Planning and Community Relations Coordinator City of Haysville P.O. Box 404 Haysville, KS 67060

Re: Safe Routes to School Application – Letter of support

Dear Ms. Koch and Ms. Millspaugh:

The Policy Body of the Wichita Area Metropolitan Planning Organization (WAMPO) has considered and approved WAMPO support, to the extent possible, for The City of Haysville's Safe Routes to School funding application. Furthermore, the Policy Body has authorized me, Ron Marnell, as Policy Body Chairperson to sign this letter of support.

We find the request consistent with Chapter 3 Part 6 of WAMPO's approved Long Range Transportation Plan, due the proposal's intent to further safety and/or security concerns. Upon the awarding of funds from the Kansas Department of Transportation Safe Routes to School program, WAMPO's Transportation Improvement Plan will be amended to reflect the award.

Sincerely,

August 17, 2006

Ms. Lisa Koch, Safe Routes to Schools Coordinator Kansas Dept of Transportation, Bureau of Traffic Engineering 700 SW Harrison, 6<sup>th</sup> Floor Topeka, KS 66603-3754

Mr. Kent Hixson City Administrator City of Mulvane 211 N. Second Street Mulvane, KS 67110

Re: Safe Routes to School Application – Letter of support

Dear Ms. Koch and Mr. Hixson:

The Policy Body of the Wichita Area Metropolitan Planning Organization (WAMPO) has considered and approved WAMPO support, to the extent possible, for The City of Mulvane's Safe Routes to School funding application. Furthermore, the Policy Body has authorized me, Ron Marnell, as Policy Body Chairperson to sign this letter of support.

We find the request consistent with Chapter 3 Part 6 of WAMPO's approved Long Range Transportation Plan, due the proposal's intent to further safety and/or security concerns. Upon the awarding of funds from the Kansas Department of Transportation Safe Routes to School program, WAMPO's Transportation Improvement Plan will be amended to reflect the award.

Sincerely,

August 17, 2006

Ms. Lisa Koch, Safe Routes to Schools Coordinator Kansas Dept of Transportation, Bureau of Traffic Engineering 700 SW Harrison, 6<sup>th</sup> Floor Topeka, KS 66603-3754

Mr. Paul Gunzelman Traffic Engineer City of Wichita 455 N. Main, 7<sup>th</sup> Floor Wichita, KS 67202

Re: Safe Routes to School Application – Letter of support

Dear Ms. Koch and Mr. Gunzelman:

The Policy Body of the Wichita Area Metropolitan Planning Organization (WAMPO) has considered and approved WAMPO support, to the extent possible, for The City of Wichita's Safe Routes to School funding application. Furthermore, the Policy Body has authorized me, Ron Marnell, as Policy Body Chairperson to sign this letter of support.

We find the request consistent with Chapter 3 Part 6 of WAMPO's approved Long Range Transportation Plan, due the proposal's intent to further safety and/or security concerns. Upon the awarding of funds from the Kansas Department of Transportation Safe Routes to School program, WAMPO's Transportation Improvement Plan will be amended to reflect the award.

Sincerely,

#### RESOLUTION

A RESOLUTION DECLARING THE ELIGIBILITY OF THE WICHITA AREA METROPOLITAN PLANNING ORGANIZATION, TO SUBMIT AN APPLICATION TO THE KANSAS DEPARTMENT OF TRANSPORTATION FOR USE OF SAFE ROUTES TO SCHOOLS FUNDS SET FORTH BY SAFETEA-LU FOR THE WAMPO SAFE ROUTES TO SCHOOL PLAN PROJECT IN THE WICHITA AREA MUNICIPAL PLANNING ORGANIZATION PLANNING AREA AND AUTHORIZING RON MARNELL, CHAIRPERSON, TO SIGN THIS APPLICATION.

**Whereas**, the Wichita Area Metropolitan Planning Organization, desires to submit an application to the Kansas Department of Transportation for Safe Routes to Schools funds set forth by SAFETEA-LU; and

**Whereas**, the Wichita Area Metropolitan Planning Organization, is participating in the Kansas Department of Transportation's Safe Routes to Schools program set forth by SAFETEA-LU; and

**Whereas**, Federal monies are available under a Safe Routes to Schools program set forth by SAFETEA-LU, administered by the State of Kansas, Department of Transportation, for the purpose of creating safer routes to schools in Kansas; and

**Whereas**, after appropriate public input and due consideration, the Policy Body of the Wichita Area Metropolitan Planning Organization, has recommended that an application be submitted to the State of Kansas for the WAMPO Safe Routes to School Plan project.

NOW, THEREFORE, BE IT RESOLVED BY THE POLICY BODY OF THE WICHITA AREA METROPOLITAN PLANNING ORGANIZATION:

SECTION 1. That the Wichita Area Metropolitan Planning Organization, does hereby authorize Ron Marnell, Chairperson, to submit an application to the Kansas Department of Transportation for Safe Routes to Schools program funds set forth by SAFETEA-LU on behalf of the Wichita Area Metropolitan Planning Organization.

SECTION 2. That the Wichita Area Metropolitan Planning Organization hereby assures the Kansas Department of Transportation that, upon approval by the City of Wichita, fiscal agent for the Wichita Area Metropolitan Planning Organization, sufficient funding for the WAMPO Safe Routes to School Plan project will be available, as the Safe Routes to Schools Program is a reimbursement program.

SECTION 3. That the Wichita Area Metropolitan Planning Organization hereby assures the Kansas Department of Transportation that, upon approval by the City of Wichita, fiscal agent for the Wichita Area Metropolitan Planning Organization, sufficient funding for the operation and maintenance of the WAMPO Safe Routes to School Plan project will be available for the life of the project.

SECTION 4. That the City of Wichita, Kansas, as fiscal agent for the Wichita Area Metropolitan Planning Organization, hereby assures the Kansas Department of Transportation that the City of Wichita, Kansas, as fiscal agent for the Wichita Area Metropolitan Planning Organization, will have title or permanent easement to the WAMPO Safe Routes to School Plan project by the time of project letting, if necessary.

SECTION 5. That the Chairperson of the Wichita Area Metropolitan Planning Organization Policy Body, is authorized to sign the application to the Kansas Department of Transportation for Safe Routes to Schools program funds set forth by SAFETEA-LU on behalf of the Wichita Area Metropolitan Planning Organization. The Chairperson is also authorized to submit additional information as may be required and act as the official representative of the Wichita Area Metropolitan Planning Organization, in this and subsequent related activities.

SECTION 6. That the Wichita Area Metropolitan Planning Organization hereby assures the Kansas Department of Transportation that the Wichita Area Metropolitan Planning Organization is willing and able to, if the WAMPO Safe Routes to School Plan project is selected for funding, administer all activities involved with the WAMPO Safe Routes to School Plan project.

ADOPTED BY THE POLICY BODY PLANNING ORGANIZATION, this date	OF THE WICHITA METROPOLITAN
ATTEST:	Ron Marnell, Chairperson
John Schlegel, WAMPO Director	

August 7, 2006

**TO:** Wichita Area Metropolitan Planning Organization

FROM: Nancy Harvieux, AICP

Transportation Planning Manager

**SUBJECT:** Public Hearing on Memorandum of Understanding for the ITS Signal

System – Traffic Signal Upgrade.

Policy Body Action on the Supplemental Agreement – Traffic Signal

Upgrade.

The Intelligent Transportation System (ITS) Signal System Upgrade project includes design and implementation of a communication network, traffic signal controllers, and software. This project initiated by the City of Wichita involves Federal Earmark, Federal Metro Urban, State, and the City of Wichita funds. The Wichita Area Metropolitan Organization (WAMPO), Kansas Department of Transportation (KDOT), City of Wichita, and Sedgwick County are party to the agreement (Attachment 1). This agreement outlines the responsibilities of the four agencies to ensure the timely completion of the project. This project has no financial impact on WAMPO. WAMPO will provide oversight and assistance.

Staff requests the Policy Body approve the Chairperson to sign and enter the agreement.

#### **RECOMMENDED ACTION:**

- 1. Hold a Public Hearing on the Memorandum of Understanding for the ITS Signal System Traffic Signal Upgrade.
- 2. Approve the Chairperson to sign and enter the agreement.

#### Attachments:

1. Supplemental Agreement - Traffic Signal System Upgrade.

# SUPPLEMENTAL AGREEMENT TRAFFIC SIGNAL SYSTEM UPGRADE

This Agreement is made and entered into, by and between, the Kansas Department of Transportation, hereinafter referred to as "KDOT", the City of Wichita, Kansas, hereinafter referred to as "City", Sedgwick County, Kansas, hereinafter referred to as "County", and the Wichita Area Metropolitan Planning Organization, hereinafter referred to as "WAMPO" (collectively referred to as the "Parties").

#### **WITNESSETH:**

**WHEREAS**, the Wichita Metropolitan Area Early Deployment Study was completed in 1998 through the joint efforts of the City, County, KDOT, and the US Department of Transportation, and

**WHEREAS**, KDOT's Intelligent Transportation System (ITS) Set-Aside Program has approved \$3,750,000 for ITS projects in the WAMPO Area (Wichita-Sedgwick County Area – Wichita ITS Program), as requested by the City and County, and

**WHEREAS**, KDOT, the City, and County entered into a Memorandum of Understanding dated February 12, 2002, wherein, they agreed to share the costs and responsibilities for the design and implementation of an Intelligent Transportation System (ITS) Wichita-Sedgwick County Area, and

WHEREAS, KDOT, the City, and County entered into a Supplemental Agreement dated September 15, 2004, wherein, as provided by Paragraph 3.B.2, additional funding was set aside for the design of a Traffic Signal Upgrade Project, functionally integrated with the Advanced Transportation Management System (ATMS); and

**WHEREAS**, this Supplement Agreement, for State Project No. 87 K-9123-08, hereinafter referred to as the Project, states the terms and conditions under which each party will be responsible for payment of their respective portions of this Traffic Signal Upgrade Project.

**NOW THEREFORE**, in consideration of the premises and covenants herein contained, the parties hereto mutually agree as follows:

- 1. The "Project" includes, but not limited to, design and implementation of a communication network, traffic signal controllers, and software.
- 2. The first phase cost of the first phase of the Project is \$3,344,629.00.
- 3. Funding sources for the Project are as follows:
  - a. \$993,500 FFY2003 Federal ITS Earmark Fund;

- b. \$1,000,000 FFY2006 Federal STP funds;
- c. \$250,000 20% match for STP funds (City responsible);
- d. \$1,101,129, hereinafter the Nonfederal Share" (responsibility of KDOT, the County, and the City) as follows:
  - i. \$660,677 KDOT ITS Set-Aside Program
  - ii. \$5,316 Sedgwick County
  - iii. \$685,136 City of Wichita
- 4. The City, County, and WAMPO agree that the WAMPO shall be the party responsible for issuance of all invoices to KDOT for reimbursement purposes through the City billing system. The City and County shall submit its invoices to the WAMPO. The WAMPO shall then forward all invoices, from City and County, to KDOT for reimbursement purposes. Once the WAMPO has received the payment from KDOT, it shall forthwith forward the County's portion of said payment to the County. The WAMPO agrees to send no less than a monthly invoice to KDOT through the City's Accounts Receivable Division. Upon receipt of a Project invoice from the City, KDOT agrees to issue payment to the City, no later than thirty (30) days after receipt of each invoice. The City agrees to reimburse the Secretary for any non-participating items as determined by the Secretary.
- 5. This process for payment shall continue until the entire scope of work for the Project, or any addendum to the scope of work, is completed. In the event that a state "setoff" of funds due the City and County occurs during the life of the Project, all further financial obligations of the City or County hereunder shall be suspended until such funds are released. Also, KDOT's financial obligations will be suspended until such funds are released to the City and County.
- 6. It is the intent of the parties that the provisions of this Agreement are not intended to violate the Kansas Cash Basis Law (K.S.A. 10-1101, et seq.) (Cash Basis Law) or the Kansas Budget Law (K.S.A. 79-2925) (Budget Law). Therefore, notwithstanding anything to the contrary herein contained, the City's & County's obligations under this Agreement are to be construed in a manner that assures that the City and County is at all times not in violation of the Cash Basis Law or the Budget Law. Accordingly, the City's & County's obligations hereunder will be subject to sufficiency of annual state and federal appropriations. Also, the Secretary's obligations hereunder will be subject to sufficiency of annual state and federal appropriations. The Secretary shall not be responsible for any of the City's and County's obligation under this Supplemental Agreement.
- 7. It is further agreed that this Agreement and all contracts entered into under the provisions of this Agreement shall be binding upon the parties hereto and their successors and assigns.

- 8. The City agrees that the Project will be developed under applicable KDOT, WAMPO, federal and state air quality implementation plans.
- 9. The City agrees to comply with any applicable goals or purposes of the newly enacted Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU), enacted as Public Law 109-59 on August 10, 2005, specifically Title V, subtitle C (sections 5301-5310).
- 10. Comply with all Federal acts identified on KDOT's Special Attachment to Agreements (Rev 07-29-1999), as defined in Exhibit A, which is attached hereto and made part of this Supplemental Agreement.
- 11. KDOT, the City, the County, and WAMPO mutually agree that no third party beneficiaries are intended to be created by this Agreement, nor do the parties herein authorize anyone not a party to this Agreement to maintain a suit for damages pursuant to the terms or provisions of this agreement.

IN WITNESS WHEREOF, KDOT, City, and County have caused this Supplemental Agreement to be executed by their respective authorized representatives.

APPROVED THIS \_\_\_\_\_ DAY OF \_\_\_\_\_\_ 2006, BY:

STATE OF KANSAS:

DEBRA L. MILLER
Secretary of Transportation

Kansas Department of Transportation

This space is intentionally left blank.

ADOPTED THIS DAY OF BODY OF THE CIT	2006, BY THE GOVERNING ΓΥ OF WICHITA, KANSAS.
CITY OF WICHITA:	
CARLOS MAYANS, Mayor City of Wichita	
APPROVED AS TO FORM:	ATTEST:
GARY E. REBENSTORF Director of Law	KAREN SUBLETT City Clerk
Date	Date

This space is intentionally left blank.

ADOPTED THIS	_ DAY OF	2006, BY THE BOARD OF
COUNTY COMMISSIONERS OF SEDGWICK COUNTY, KANSAS.		
SEDGWICK COUNTY:		
BEN SCIORTINO, Chairm	 nan	
Board of County Commissi		
APPROVED AS TO FORM	<b>M</b> :	ATTEST:
AARON T. BLASE		DON BRACE
Assistant County Counselo	r	County Clerk
Date		Date

Agenda Item	6
Attachment	1

	APPROVED THIS	_ DAY OF	_ 2006, BY:
WIC	HITA AREA METROPOLITA	N PLANNING ORGANIZAT	TION
	ALD MADNELL	_	
	ALD MARNELL IPO Chairperson		

#### Exhibit A

#### **KANSAS DEPARTMENT OF TRANSPORTATION**

Special Attachment
To Contracts or Agreements Entered Into
By the Secretary of Transportation of the State of Kansas

NOTE: Whenever this Special Attachment conflicts with provisions of the Document to which it is attached, this Special Attachment shall govern.

THE CIVIL RIGHTS ACT OF 1964, and any amendments thereto, REHABILITATION ACT OF 1973, and any amendments thereto, AMERICANS WITH DISABILITIES ACT OF 1990, and any amendments thereto, AGE DISCRIMINATION ACT OF 1975, and any amendments thereto, EXECUTIVE ORDER 12898, FEDERAL ACTIONS TO ADDRESS ENVIRONMENTAL JUSTICE IN MINORITY POPULATIONS AND LOW INCOME POPULATIONS (1994), and any amendments thereto, 49 C.F.R. Part 26.1 (DBE Program), and any amendments thereto

#### **NOTIFICATION**

The Secretary of Transportation for the State of Kansas, in accordance with the provisions of Title VI and Title VII of the Civil Rights Act of 1964 (78 Stat. 252), §504 of the Rehabilitation Act of 1973 (87 Stat. 3555) and the Americans with Disabilities Act of 1990 (42 USC 12101), the Age Discrimination Act of 1975 (42 USC 6101), the Regulations of the U.S. Department of Transportation (49 C.F.R., Part 21, 23, and 27), issued pursuant to such ACT, Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low Income Populations (1994), and the DBE Program (49 C.F.R., Part 26.1), hereby notifies all contracting parties that, the contracting parties will affirmatively insure that this contract will be implemented without discrimination on the grounds of race, religion, color, gender, age, disability, national origin, or minority populations and low income populations as more specifically set out in the following seven "Nondiscrimination Clauses".

#### **CLARIFICATION**

Where the term "consultant" appears in the following seven "Nondiscrimination Clauses", the term "consultant" is understood to include all parties to contracts or agreements with the Secretary of Transportation of the State of Kansas.

#### Nondiscrimination Clauses

During the performance of this contract, the consultant, or the consultant's assignees and successors in interest (hereinafter referred to as the "Consultant"), agrees as follows:

- (1) Compliance with Regulations: The consultant will comply with the Regulations of the U. S. Department of Transportation relative to nondiscrimination in federally-assisted programs of the U.S. Department of Transportation (Title 49, Code of Federal Regulations, Parts 21, 23 and 27, hereinafter referred to as the Regulations), which are herein incorporated by reference and made a part of this contract.
- (2) Nondiscrimination: The consultant, with regard to the work performed by the consultant after award and prior to the completion of the contract work, will not discriminate on the grounds of race, religion, color, gender, age, disability, national origin or minority populations and low income populations in the selection and retention of subcontractors, including procurements of materials and leases of equipment. The consultant will not participate either directly or indirectly in the discrimination prohibited by Section 21.5 of the Regulations, including employment practices when the contract covers a program set forth in Appendix B of the Regulations.
- (3) Solicitations for Subcontractors, Including Procurements of Material and Equipment: In all solicitations, either competitive bidding or negotiation made by the consultant for work to be performed under a subcontract including procurements of materials and equipment, each potential subcontractor or supplier shall be notified by the consultant of the consultant's obligation under this contract and the Regulations relative to nondiscrimination on the grounds of race, religion, color, gender, age, disability, national origin or minority populations and low income populations.
- (4) Information and Reports: The consultant will provide all information and reports required by the Regulations, or orders and instructions issued pursuant thereto, and the Secretary of the Transportation of the State of Kansas will be permitted access to the consultant's books, records, accounts, other sources of information, and facilities as may be determined by the Secretary of Transportation of the State of Kansas to be pertinent to ascertain compliance with such Regulations, orders and instructions. Where any information required of a consultant is in the exclusive possession of another who fails or refuses to furnish this information, the consultant shall so certify to the Secretary of Transportation of the State of Kansas and shall set forth what efforts it has made to obtain the information.
- (5) Employment: The consultant will not discriminate against any employee or applicant for employment because of race, religion, color, gender, age, disability, or national origin.

- (6) Sanctions for Noncompliance: In the event of the consultant's noncompliance with the nondiscrimination provisions of this contract, the Secretary of Transportation of the State of Kansas shall impose such contract sanctions as the Secretary of Transportation of the State of Kansas may determine to be appropriate, including, but not limited to,
  - (a) withholding of payments to the consultant under the contract until the contractor complies, and/or
  - (b) cancellation, termination or suspension of the contract, in whole or in part.

#### (7) Disadvantaged Business Obligation

- (a) Disadvantaged Businesses as defined in the Regulations, shall have a level playing field to compete fairly for contracts financed in whole or in part with Federal funds under this contract.
- (b) All necessary and reasonable steps shall be taken in accordance with the Regulations to ensure that Disadvantaged Businesses have equal opportunity to compete for and perform contracts. No person(s) shall be discriminated against on the basis of race, color, gender, or national origin in the award and performance of federally-assisted contracts.
- (c) The contractor, sub recipient or subcontractor shall not discriminate on the basis of race, color, national origin, or sex in the performance of this contract. The contractor shall carry out applicable requirements of 49 CFR Part 26 in the award and administration of Federally-assisted contracts. Failure by the contractor to carry out these requirements is a material breach of this contract, which may result in the termination of this contract or such other remedy, as the recipient deems appropriate.

#### (8) Executive Order 12898

- (a) To the extent permitted by existing law, and whenever practical and appropriate, all necessary and reasonable steps shall be taken in accordance with Executive Order 12898 to collect, maintain, and analyze information on the race, color, national origin and income level of persons affected by programs, policies and activities of the Secretary of Transportation of the state of Kansas and use such information in complying with this Order.
- (9) Incorporation of Provisions: The consultant will include the provisions of paragraphs (1) through (8) in every subcontract, including procurements of

materials and equipment, unless exempt by the Regulations, order, or instructions issued pursuant thereto. The consultant will take such action with respect to any subcontract or procurement as the Secretary of Transportation of the State of Kansas may direct as a means of enforcing such provisions including sanctions for noncompliance: PROVIDED, however, that, in the event a consultant becomes involved in, or is threatened with, litigation with a subcontractor or supplier as a result of such direction, the consultant may request the State to enter into such litigation to protect the interests of the State.

(Revised 07-29-1999)

## Wichita Area Metropolitan Planning Organization

August 7, 2006

**TO:** Wichita Area Metropolitan Planning Organization

FROM: Nancy Harvieux, AICP

Transportation Planning Manager

**SUBJECT:** Public Hearing on the proposed Draft Transportation Improvement

Program Policy.

Policy Body Action on the Proposed Draft Transportation Improvement

Program Policy.

WAMPO Staff, upon direction by the Technical Advisory Committee (TAC) and the Policy Body, has created a Draft Transportation Improvement Program (TIP) Policy. The purpose of the TIP Policy is to clearly identify a standard operating procedure to do the following:

- create a new TIP,
- amend the TIP,
- make administrative revisions to the TIP,
- outline project selection, and
- provide Project Selection Criteria

TAC, at their April meetings, initiated the process to develop the WAMPO TIP Policy. The Policy Body, at their May meeting, reviewed the TAC recommendations and also provided their input into the proposed Policy. Following review and changes to the proposed Policy at their June and July meetings, TAC recommended the Policy Body approve the Draft TIP Policy document (Attachment 1).

WAMPO Staff has enclosed a copy of the Draft TIP Policy for your review.

#### **RECOMMENDED ACTION:**

- 1. Hold a Public Hearing on the proposed Draft TIP Policy.
- 2. Approve the proposed Draft TIP Policy.

#### Attachments:

1. Draft Transportation Improvement Program Policy.

Wichita Area Metropolitan Planning Organization

# **Draft Transportation Improvement Program Policy**

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#### SECTION 1.0 INTRODUCTION

The Wichita region's growing pattern of development and travel demand requires a continuous program of managing and improving the area's surface transportation system. The transportation system plays a central role in the lives of the citizens of the region as they go about their daily business and activities. If the metropolitan area is to enjoy an enhanced quality of life and maintain a competitive position both regionally and nationally, a transportation improvement program is necessary to assure that the transportation system is positioned to make a positive contribution.

The *Transportation Improvement Program (TIP)* presents a program of improvements to the surface transportation system within the Wichita planning area to be implemented for the short-range with federal matching funds. The projects, through a combination of federal, state, and/or local funding sources cover a wide range of transportation modes. This includes streets and highways, public transportation, and bicycle and pedestrian facilities. Planned improvements include new construction; expansion of existing services, and facilities; Intelligent Transportation Systems (ITS); reconstruction of existing facilities; and efficiency improvements to increase the effectiveness of existing transportation investments. The MPO, in cooperation with the KDOT and Wichita Transit has the lead responsibility for carrying out the development of the TIP.

The TIP serves as a short-range implementation program, identifying projects selected by the MPO to be initiated during the upcoming four-year period. Additionally, the TIP is used as a program management tool to gauge progress of the transportation plan for the region. Specifically, improvements contained within the TIP must be consistent with approved transportation plans, primarily the *Long-Range Transportation Plan (LRTP)* and should reflect progress toward the overall transportation goals of the region.

The TIP is also a financially constrained program of projects for which funding is expected to be available over the four (4) year period. The WAMPO TIP includes an out-year to aid in programming and planning. As a result, the TIP reflects the transportation improvements priorities of the region, given the resources available. Projects in the planning area using federal funds and non-federal projects of regional significance must be listed in the TIP. Regionally significant projects are those that have a major impact on the region without using federal funding. They serve regional transportation needs (such as access to and from the area outside of the region, major regional activity centers, major planned developments, or transportation terminals as well as most terminals themselves) and would normally be included in the modeling of a metropolitan area's transportation network, including, as a minimum, all principal arterial highways and all fixed guide way transit facilities that offer a significant alternative to regional highway travel. The WAMPO is specifically responsible for programming funding for the Surface Transportation Program (STP), Bridge (BR), and Congestion Mitigation Air Quality Improvements (CMAQ) categories. WAMPO, in cooperation with KDOT, program funds for National Highway System (NHS), Interstate Maintenance (IM), and Bridge (BR) projects.

A financial summary in the document lists the total funds expected and programmed from all sources (federal, state, and local). Federal legislation dictates the minimum requirements when developing a TIP (e.g. number of years, update schedule, etc).

#### 1.1 Process Overview

There are a number of processes involved in the development and maintenance of the TIP. These include development of a new TIP, the Amendment and Administrative Modification processes. Procedures that contribute to these main processes include, but are not limited to, Call for Projects, application of Project Selection Criteria, and Project Status Monitoring. This Policy outlines the

guidelines to be used in the development and maintenance of the TIP along with the activities involved in these processes.



#### SECTION 2.0 GUIDELINES

The following Policies outline requirements of the TIP. Specific policies will be applied as appropriate when creating a New TIP, amending, or applying an administrative modification to an existing TIP.

#### 2.1 Sponsor

The WAMPO requires the project be sponsored by a governmental jurisdiction, to assure that the matching funds will be available as outlined on the project application.

#### 2.2 Federal Share

Once selected for the TIP, project sponsors are, at a <u>maximum</u>, allowed to request 80 percent federal funding for construction and construction engineering costs. Using the 80 percent federal share requires a <u>minimum</u> match of 20 percent by the sponsoring agency/jurisdiction. Increases in the dollar amount will be recorded through the amendment process.

#### 2.3 Fiscal Constraint

Federal regulation requires the TIP be fiscally constrained. In other words, there should not be more projects programmed than can realistically be funded. At times there may be more projects programmed to allow for the potential of a project running into a snag, preventing it from being started on time, but this programmed amount should not exceed the federally authorized amount (approximately 20 percent over obligation amount). It is also understood that with the limitation on funds, when there is programming above the obligation amount, it is possible not all programmed

projects will be started in the year listed and may need to be moved to a later year to accommodate fiscal constraint requirements.

In order to best program for project development a reverse sliding scale is applied to the TIP. Table 1 outlines how programming percents will be applied by program year. When there is more than one out-year, there will be no programming above the obligation amount in the out-years.

Table 1 Reverse Sliding Scale

Program Year	Percent above obligation amount
First	20
Second	15
Third	10
Fourth	5
Out-year(+)	0

Awarded funds may be distributed over more than one year. In that case, the requesting agency/jurisdiction must receive approval from Federal, State, and MPO agency representatives. The agency/jurisdiction will carry the requested funding for the out-years. Reimbursement will occur if, and when, federal funds become available in future years.

#### 2.4 Overrun Costs

In order to assure the project is completed, overrun funding is available above the initial award amount, not to exceed the 80 percent share of federal funds through out the life of the project and/or at completion of the project. The intent of tracking the changes in funding during the course of the year is to assure project schedule flexibility.

Overrun costs are deducted from available federal funds. If an overrun is requested and all current year federal funds have been obligated, the overrun amount will be deducted from the next years funding prior to any funds being released for obligation. This may result in a reshuffling of program projects to assure fiscal constraint is maintained. Projects will be shifted into later years until fiscal constraint is reached.

#### 2.5 Project Additions / Changes

A project can be added into the TIP, through a Call for Projects when unanticipated funding becomes available or when doing a New TIP, if approved by the Technical Advisory Committee (TAC). The addition of projects will require the Amendment process. All Amendments require final approval by the Policy Body.

There are two ways existing project information can be changed on an existing TIP project. This includes changes to the year of an existing project or to the federal share amount.

- a. An administrative modification can be done by WAMPO staff if the requested change is less than \$200,000 or 10 percent (whichever is less) of the federal funding amount awarded to a project at the time of the request. This change will be reflected in the next amendment.
- b. An amendment can be made to the awarded project upon request by the sponsoring agency to shift years or change the federal portion maintaining the maximum 80/20 split if the administrative modification guidelines do not apply.

#### 2.6 Call for Projects

The staff of the WAMPO, after approval from the TAC, starts the process of a Call for Projects by posting announcements on the web, in newspaper box ads, and newsletters. An application is available to project sponsors for completion and submission to the WAMPO. The application provides information to staff that will aid in use of the Project Selection Criteria. The Call for Projects is used during the development of a new TIP and can also be used as situations arise requiring programming of unanticipated available funding.

#### 2.7 Project Selection

Project selection is a process by which transportation improvement projects are chosen to be in the TIP. Project selection involves several steps that begin with the Selection Criteria and ends with the final approval by the Policy Body. Section 6 of this document details the project selection process.

#### 2.8 Project Monitoring

In order to maintain an updated TIP while adhering to legislative requirements for a fiscally constrained TIP and to present project status on an annual basis, a quarterly project update is required. Staff will provide an annual project status update for publication on the web and will be distributed to TAC and Policy Body members.

Sponsoring agencies are required to provide project updates quarterly at the Technical Advisory Committee (TAC) meetings. Requested information includes letting status and/or if the project progress will require movement to later year or funding changes. By using a monitoring system projects are also followed for reasonable progress toward letting.

#### 2.9 Public Involvement

The TIP public involvement activities are outlined in detail in the MPO public participation program. All changes to the TIP must follow the process as outlined, are advertised, and made available for public review and comment.

#### 2.10 Obligation of Funds

Federal funds awarded in each federal fiscal year must be obligated by September 15<sup>th</sup> of that year. An obligation is the Federal government's promise to pay the State for the Federal share of a project's eligible cost. This commitment occurs when KDOT submits a Project Agreement to FHWA for their approval.

Before KDOT can submit a Project Agreement to FHWA for their approval, the following criteria must have been met by the sponsoring agency in coordination with the MPO and KDOT:

- a. The project must be on the MPO's existing, approved Transportation Improvement Program (TIP).
- b. If KDOT is authorizing any work phase other than preliminary engineering; all environmental clearances must be done and the sponsoring agency's City/State agreement shall have been executed.
- c. In the case of Construction Engineering (CE)/Construction authorization, KDOT must also have a ROW Clearance and a Utilities Certificate in place with the KDOT.

Obligated funds are considered used even if no expenses have incurred. Once a project has been obligated it can be "Let" at any point. The term "Let" is a shortened term for "Bid Letting" which means the project has been opened up to contractors for bidding. The date on which a project is "Let" is referred to as the "Let Date."

#### Section 3.0 NEW TIP

The WAMPO TIP is developed every other year through a cooperative process with Federal, State, Local, and Public Transportation provider representatives. According to the Federal legislation, a new TIP is a priority list of transportation projects that is to be carried out within the four (4) year period following its adoption. The following outlines the steps involved in the development of the New TIP.

#### 3.1 Fiscal Constraint

Federal regulation requires that there should not be more projects programmed than can be realistically funded. The amount programmed in the TIP should not exceed the federally authorized amount (approximately 20 percent over obligation amount). It is also understood that with the limitation on funds, when there is programming above the obligation amount, it is possible not all programmed projects will be started in the year listed and may need to be moved to a later year to accommodate fiscal constraint requirements.

#### 3.2 Future Funding Estimates

When beginning a new TIP,. the Kansas Department of Transportation (KDOT) provides the WAMPO an estimate of anticipated money available for programming Surface Transportation Program (STP), Congestion Mitigation and Air Quality (CMAQ), and Bridge Replacement and Rehabilitation (BR) funds for the next five federal fiscal years.

The WAMPO will use the KDOT estimates as target obligation amounts to be programmed per the TIP Policy maintaining financial constraint.

#### 3.3 Call for Projects

A Call for Projects is a request for applications for new projects to be funded using STP, CMAQ, and BR funds. Following the receipt of future funding estimates and TAC approval, WAMPO staff will inform KDOT, public transportation providers, and all communities in the region that WAMPO is making a Call for Projects. The WAMPO staff will also announce a public meeting and provide the above entities with an application for projects at this time.

#### 3.4 Public Meeting

A public meeting will be held to announce the beginning of the application period. WAMPO staff will explain the process of developing a new Transportation Improvement Program and answer questions at this time. The public will have the opportunity to voice opinions during the comment and review period and at the public hearing held prior to action on the TIP.

#### 3.5 Submittal of Applications

Upon completion of applications, applicants must submit them to WAMPO staff for processing.

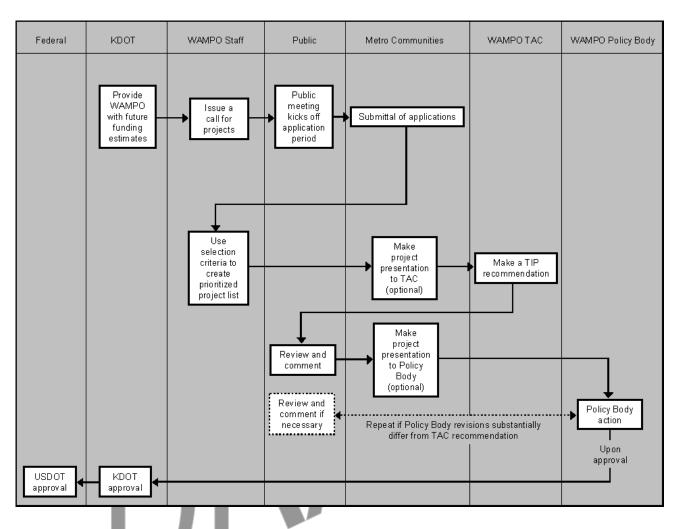
#### 3.6 Project Selection

The applications will go through a series of steps ending with the final project selection by the Policy Body. For a detailed list of the project selection process, refer to Section 6.0 of this document.

#### 3.7 Request for KDOT and USDOT Approval

If the Policy Body votes to approve a TIP, the recommended TIP will be sent to KDOT for approval. Upon KDOT approval, KDOT will forward the TIP to the US Department of Transportation for approval as an amendment to the State Transportation Improvement Program. If there are substantial changes recommended by the Policy Body the TIP may require additional public involvement.

### 3.8 Figure 1: New TIP Process Diagram



#### SECTION 4.0 AMENDMENT

A TIP amendment is the process by which project sponsors make significant changes to their projects.

#### 4.1 Conditions for Amendment

The TIP must be amended when one of the following conditions exist:

- Projects do not have a "Complete Office Check" from the Kansas Department of Transportation (KDOT).
- The design concept or scope of the project has changed.
- Change in the federal fiscal year of the project obligation date.
- Change in the federal funding category of the project.
- Change in the federal fund amount maintaining a maximum split of 80/20%.
- A project is new to the federal funding or the TIP.
- A project needs to be deleted from the TIP.
- A project's funding increases by either \$200,000 or 10 percent of the total project cost.

#### 4.2 Fiscal Constraint

Federal regulation requires that there should not be more projects programmed than can be realistically funded. The amount programmed in the TIP should not exceed the federally authorized amount (approximately 20 percent over obligation amount). It is also understood that with the limitation on funds, when there is programming above the obligation amount, it is possible not all programmed projects will be started in the year listed and may need to be moved to a later year to accommodate fiscal constraint requirements.

#### 4.3 Amendment Schedule

At a minimum, the TIP will be amended the last quarter of each fiscal year. It may also be amended quarterly if necessary.

#### 4.4 Application Process

#### 4.4.1 Request for Amendment

The sponsoring agency must notify WAMPO staff of the need to amend the TIP. If the applicant is requesting additional money, WAMPO staff will provide them with an application. If other changes are required, WAMPO staff will inform them of what information they need to provide.

#### 4.4.2 TAC Review and Recommendation

Upon receipt of required materials, WAMPO staff will present the amendment request to the Technical Advisory Committee (TAC). The TAC will consider the amendment and make a recommendation to the Policy Body.

#### 4.4.3 Public Comment/Review

The TAC recommendation is made available to the public for public review/comment as outlined in the WAMPO public participation program. The Policy Body also holds a public hearing on the TAC recommendation prior to action on the amendment.

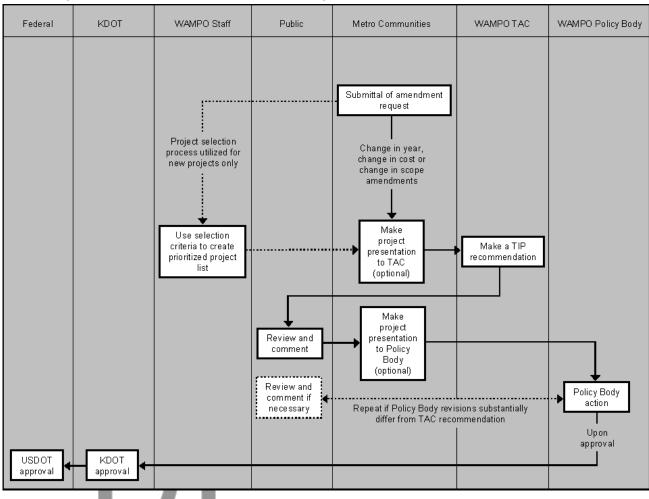
#### 4.4.4 Policy Body Adoption

If the Policy Body agrees with the recommendation of the TAC, there will be no need for additional public involvement. If the Policy Body decision differs substantially from the recommendation of the TAC, the decision may require a second Public Comment/Review period and Public Hearing before adoption.

#### 4.5 Request for KDOT and USDOT approval

A copy of the amended TIP will be sent to KDOT for approval. Upon KDOT approval, KDOT will forward the TIP to the US Department of Transportation for approval.

#### 4.6 Figure 2: Amendment Process Diagram



#### SECTION 5.0 ADMINISTRATIVE MODIFICATION

A TIP modification is the process by which project sponsors are allowed to make minor changes to their projects.

#### 5.1 Purpose

Modification of the TIP is to aid the project sponsors, in letting the projects or to be eligible for additional funding without a long amendment process when requested changes comply with the requirements outlined in Section 5.2. Maintaining a record of modifications through the amendment process will provide updated financial information impacting the programming of projects.

#### 5.2 Modification Eligibility

The staff may administratively modify a project in the TIP only if all of the following requirements are met:

- The project should have a "Complete Office Check" from the Kansas Department or Transportation.
- The design concept and scope of the project should not have changed.
- Requested changes are less than \$200,000 or 10 percent of the federal funding amount awarded to a project (whichever is lowest).

#### 5.3 Modification Schedule

Modifications will be made to the TIP as needed. Modifications will be recorded through the amendment process.

#### 5.4 Modification Process

#### 5.4.1 Request for Modification

All project sponsors can make a request for modification to the current TIP. The applicant must notify WAMPO staff of the desired modification. WAMPO staff will then inform the applicant of all the information required of the applicant.

#### 5.4.2 WAMPO Staff Review

Upon receipt of required materials, WAMPO staff will review the request for modification to ensure the request qualifies for modification and does not require the amendment process.

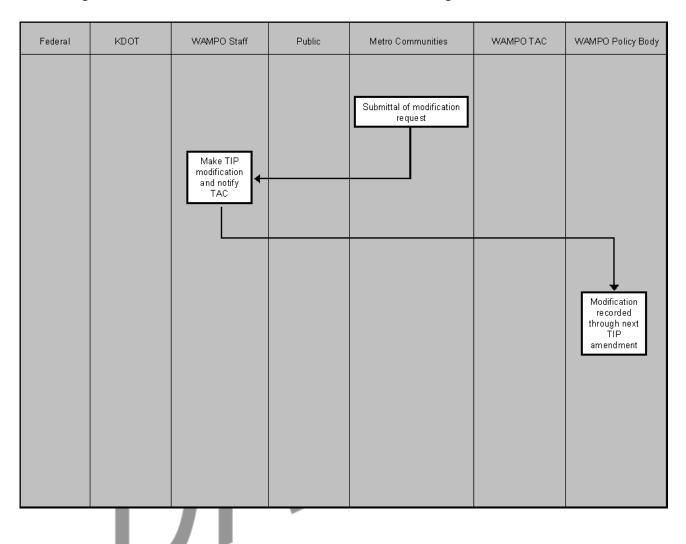
#### 5.4.3 Notify the TAC

WAMPO staff will notify the Technical Advisory Committee about all modifications to the TIP document.

#### 5.4.4 Record Changes in the TIP

All modifications will be added to the TIP at the next TIP amendment.

#### 5.5 Figure 3: Administrative Modification Process Diagram



#### SECTION 6.0 PROJECT SELECTION

Project Selection is the process project sponsors go through in an attempt to secure Federal funds administered through the WAMPO. The applications will go through a series of steps prior to the final project selection by the Policy Body. The initial step is a call for projects which will be based on the Project Selection Criteria available in Appendix B.

#### 6.1 Project Selection Criteria

WAMPO staff will rank projects based on the Project Selection Criteria (PSC) appropriate to the project type. The PSC is a set of equations and weighted numerical values that provides an objective, numerical analysis of a project to provide a priority ranking. Appendix B outlines the various PSC used in conjunction with project presentation in programming.

#### 6.2 Provide the List of Projects to the TAC, Public, and Applicants

The prioritized list of projects will be presented to the TAC and made available to the public and applicants prior to the TAC meeting where the projects will be discussed.

#### 6.3 Applicant Presentations to the TAC

Applicants have the option of making a presentation to the TAC in support of their projects. If applicants want to do this, they must contact the WAMPO staff prior to the TAC meeting.

#### 6.4 TAC Recommendation

The TAC will review the prioritized list, hear presentations, and recommend a list of programmed projects for the TIP to the Policy Body.

#### 6.3 Public Review and Comment

The TAC recommended TIP will be presented to the public, providing an opportunity to review and offer opinions according to the WAMPO's public participation program.

#### 6.4 Policy Body Public Hearing

Public comments and the TIP recommended by the TAC will be presented to the Policy Body at this hearing. There will be an opportunity for the public and project sponsors to voice opinions and make presentations to the Policy Body at this time. The Policy Body will review/make changes and take action on the TIP.

#### 6.5 Public Review and Comment (Contingent on the Policy Body decision)

If the Policy Body's revisions of the TIP substantially change the TIP recommended by the TAC, a second public review/comment session will be required per the public involvement program and legislative guidelines.

#### Appendix A: Glossary

**Authorization** – Basic substantive legislation or that which empowers an agency to implement a particular program and also establishes an upper limit on the amount of funds that can be appropriated for that program

**Bridge Replacement and Rehabilitation (BR)** – Federal-aid funding program that funds the replacement and rehabilitation of bridges.

**Call for Projects** – A call for projects is the process by which the WAMPO staff informs the communities in the WAMPO. The TAC must approve all calls for projects.

**Complete Office Check by KDOT** – Complete Office Check is a phase in KDOT's project development schedule. A typical project would be seven and a half months from letting once it is in this phase. Projects in this phase have all details completed and have complete project plans as per KDOT design manual and standard specifications. A project in this phase would generally have a good construction cost estimate.

**Congestion Mitigation and Air Quality (CMAQ)** – A categorical funding program that directs funding to projects that contribute to meeting national air quality standards in non-attainment areas for ozone and carbon monoxide.

**Fiscal Constraint** – A requirement, originally of ISTEA and now emphasized in SAFETEA-LU, that all plans balance expenditures to reasonably expected sources of funding over the period of the TIP and Long Range Transportation Plan.

**Long Range Transportation Plan (LRTP)** – Federally mandated twenty-year comprehensive transportation plan for an MPO region.

**Metropolitan Planning Organization (MPO)** – Regional planning entity responsible for transportation planning and approval of federal transportation funding for the region.

**Obligation** – The Federal government's legal commitment (promise) to pay or reimburse the States or other entities for the Federal share of a project's eligible costs.

**Obligation Authority** – The total amount of funds that may be obligated in a year.

**Obligation Limitation** – A restriction, or "ceiling" on the amount of Federal assistance that may be promised (obligated) during a specified time period.

**Policy Body (WAMPO)** – The governing body of the WAMPO. The Policy Body is an independent entity, which is the final decision maker on all MPO programs and policies.

**Project Selection Criteria** – A criteria adopted by the Policy Body that guides the quantitative considerations for ranking project priorities.

**Project Sponsor** – The government entity that proposes and supports individual transportation projects.

**Public Participation** – An integral part of a planning or major decision-making process. It provides opportunities for the public to be involved with the MPO in an exchange of data and ideas. Citizen participation offers an open two way process for information sharing.

**Surface Transportation Program (STP)** – Federal-aid highway funding program that funds a broad range of surface transportation capital needs, including many roads, transit, sea and airport access, vanpool, bicycle, and pedestrian facilities.

**Technical Advisory Committee (TAC)** – A standing committee of most metropolitan planning organizations (MPOs); function is to provide advice on plans or actions of the MPO from planners, engineers and other staff members.

**Transportation Improvement Program (TIP)** – Developed every two years, the TIP is a priority list of transportation projects developed by the WAMPO that is to be carried out within the four (4) year period following its adoption; must include documentation of federal and state funding sources for each project and be consistent with adopted MPO long range transportation plans.

Appendix B: Project Selection Criteria

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#### **B.1:** Surface Transportation Program

#### **B.1.1** Major Construction - Criteria

Criteria will be entered upon approval by the Policy Body.

#### **B.1.2** Preservation

Criteria will be entered upon approval by the Policy Body.

#### B.1.3 Safety

Criteria will be entered upon approval by the Policy Body.



#### **B.2:** Bridge Rehabilitation and Replacement

Criteria will be entered upon approval by the Policy Body.



#### B.3: Congestion Mitigation and Air Quality

#### **B.3.1 Traffic Flow and Operations**

Criteria will be entered upon approval by the Policy Body.

#### B.3.2 ITS

Criteria will be entered upon approval by the Policy Body.

#### B.3.3 Bicycle/Pedestrian

Criteria will be entered upon approval by the Policy Body.

#### **B.3.4** Public Transportation

Criteria will be entered upon approval by the Policy Body.

#### **B.3.5** Outreach and Others



## Wichita Area Metropolitan Planning Organization

August 7, 2006

**TO:** Wichita Area Metropolitan Planning Organization

FROM: Nancy Harvieux, AICP

Transportation Planning Manager

**SUBJECT: Public Hearing** on the proposed amendment to the 2006 Transportation

Improvement Program.

Policy Body Action on the Proposed 2006 Transportation Improvement

Program.

Late in 2005 the Kansas Department of Transportation (KDOT) advised the Policy Body that they would no longer be able to carry forward unspent Federal Metro Urban funds. The WAMPO area had accumulated approximately \$28 million dollars in unprogrammed funds that needed to be programmed and obligated in Federal Fiscal Year 2006.

In response to this situation, the Technical Advisory Committee (TAC) first put together a Draft Transportation Improvement Program (TIP) Policy. The Policy is a guide in programming Federal Metro Urban funds to new or existing projects. Next the project sponsors were asked to revise their respective project information, both project costs and potential years for the project to be programmed. The Draft Policy and the information provided by project sponsors were used to propose amendments to the 2006 TIP. TAC in their July 31, 2006 meeting finalized the recommended TIP.

Attachment 1 is a summary of the proposed amendment to the 2006 TIP. This table shows all projects requesting Amendment. Changes highlighted in gray are for projects that do not have Federal Metro Urban funds and are not programmed by the Policy Body.

Attachment 2 is a summary in spreadsheet form reflecting the proposed amendment changes to Federal Metro Urban funds in the TIP. The spreadsheets reflect the impact of the increased costs on projects over time. The bulk of proposed cost adjustments for this amendment occur in 2006, 2007, and 2008. It is anticipated there will be cost adjustments in future amendments, which likely will result in additional years to complete the proposed projects currently reflected in the programmed (2006-2008) and out years (2009-2013) of the TIP.

Attachment 3 is the proposed 2006 TIP recommended by TAC for approval on July 31, 2006. The **Public Comment/Review** period for the proposed amendment is from **August 3 - 16, 2006**. A **Public Hearing** is required on the proposed amendment to the 2006 TIP prior to Policy Body action.

#### **RECOMMENDED ACTION:**

- 1. Hold a Public Hearing on the proposed amendment to the 2006 TIP.
- 2. Approve the proposed amendment to the 2006 TIP.

#### Attachments:

- 1. Summary of the proposed amendment to the 2006 Transportation Improvement Program.
- 2. Proposed 2006-2013 Summary Spreadsheets.
- 3. Proposed 2006 Transportation Improvement Program.

# Summary of the proposed amendment to the 2006 Transportation Improvement Program

Kansas Department Of Transportation (KDOT):	<u>Change Type:</u>	<u>Page #:</u>
1) US-54: 119 <sup>th</sup> St. W. to 135 <sup>th</sup> St. W.	Moved from 2006 to 2007 (**).	KD-7
2) K-254: Hillside/45 <sup>th</sup> St. S./Oliver/Woodlawn Interchanges	Moved from 2006 to 2007 (**).	KD-7
3) 13th St. N Approx 1/4 Mile west of Waco (Minisa Bridge)	F-TE increased from \$435,000 to \$1,000,000 (**).	KD-1
4) US-81: Cowskin CR. BR#157, 5Km N SG-SU Co. Line	Cost increase and PE estimate adjustment (**).	KD-4
5) I-135: N of Pawnee to N of US-54 [K-7332-01 (TIP#)]	Cost increase, moved from 2006 to 2009, and project split (**).	KD-9
6) I-135: N of Pawnee to N of US-54 [K-7332-02 (TIP#)]	Split from K-7332-01 (TIP#) (**).	KD-6
7) ITS AVL (COW/SG) F-STP	Dropped on request from SG Co.	
8) ITS Wichita Transit Project (COW) F-STP	Dropped on request from COW.	

City of Wichita (COW):	Change Type:	<u>Page #:</u>
1) Pawnee: Seneca to Meridian	Moved from 2007 to 2006 and increased F-STP by \$2,000,000.	WR-3
2) Pawnee: 119th St. W. to Maize Rd.	Split, moved from 2007 to 2006/07, and increased F-STP by \$1,800,000.	WR-2
3) Intersection: 13th St. N. and Broadway	Moved from 2006 to 2007.	WI-1
4) Intersection: 13th St. N. and Mosley	Moved from 2006 to 2007.	WI-1
5) 15 <sup>th</sup> St. N. @ Drainage Canal	Moved from 2006 to 2008 and reduced F-BR by \$330,000.	WB-1
6) Elevated Rail Corridor: Douglas Ave. to 17th St. N.	New 2006 F-TCSP Grant (**).	WR-1
7) 11 <sup>th</sup> St. N.: Bridge @ Drainage Canal	Increase F-STP by \$330,000	WB-1
8) 37th St. N.: Tyler to Ridge & Bridge west of Ridge	Increased F-STP by \$ 551,635	WR-1
9) Central: Woodlawn to Rock	Moved \$261,036 from F-BR to F-STP	WR-1
10) Harry: Turnpike to east of Rock	Increased F-STP by \$100,000	WR-4
11) 29th St. N.: 119th St. W. to Maize	Moved from 2006 to 2007	WR-3
12) 21st St. N.: Bridge @ Little Arkansas River	Increased F-BR by \$100,000	WB-1
13) Hillside: Bridge @ Range Road	Moved from 2007 to 2008 and increased F-BR by \$500,000	WB-2
14) Bridge Inspection	Increased F-BR by \$20,000	WB-1
15) Oliver: Harry to Kellogg	Increased F-CMAQ by \$500,000	WR-4
16) Intersection: Douglas and Oliver	Increased F-CMAQ by \$400,000	WI-2
17) Mac Arthur: Meridian to Seneca	Moved from 2007 to 2008 and increased F-STP by \$200,000.	WR-4
18) 25 <sup>th</sup> St. N.: Bridge @ Little Arkansas River	Moved from 2007 to 2008 and increased F-BR by \$150,000	WB-2
19) Intersection: 17th St. N. and Hillside	Moved from 2007 to 2008 and added \$440,000 in F-STP	WI-2
20) 13th St. N.: 119th St. W. to 135th St. W.	Moved from 2007 to 2009	WR-6

21) 21st St. N.: Bridge @ Arkansas River	Moved from 2007 to 2008 and	WB-1
	increased F-BR by \$850,000	VV D-1
22) Seneca: I-235 to 31st St. S.	Moved from 2008 to 2009	WR-6
23) Greenwich: Harry to Kellogg	Split and moved from 2008 to 2009/10	WR-6
24) Lincoln: Bridge @ Arkansas River	Moved from 2007 to 2008	WB-2
25) Pawnee: I-135 to Hillside	Moved from 2008 to 2010	WR-8
26) 13th St. N.: Hillside to Oliver	Moved from 2008 to 2010	WR-7
27) 135th St. W.: Maple to Central	Moved from 2009 to 2010	WR-7
28) Grove: Bridge @ Frisco Ditch	Moved from 2008 to 2010	WB-3
29) 13th St. N.: Oliver to Woodlawn	Split and moved from 2009 to 2010/11	WR-7
30) 21st St. N.: Broadway to I-135	Moved from 2010 to 2011	
31) Central: 119th St. W. to 135th St. W. & Bridge between 119th	Moved from 2007 to 2011 and	
St. W. and 135th St. W.	increased F-STP by \$2,650,000	
32) 119th St. W.: Kellogg to Maple	Moved from 2009 to 2011	
33) 47th St. S.: Meridian to Seneca	Moved from 2008 to 2012	
34) Intersection: Zoo/Westdale/I-235	Moved from 2007 to 2012	
35) Greenwich: Central to 13th St. N.	Moved from 2009 to 2012	
36) 21st St. N.: K-96 to 127th St. E.	Moved from 2009 to 2012	
37) 135th St. W.: Kellogg to Auburn Hills	Moved from 2010 to 2012	
38) Harry: Greenwich to 143 <sup>rd</sup> St. E	Moved from 2010 to 2013	
39) Pawnee: Webb to Greenwich	Moved from 2010 to 2013	
40) 135th St. W.: 13th St. N. to 21st. St. N.	Moved from 2010 to 2013	

Sedgwick County (SG Co.):	Change Type:	<u> Page #:</u>
1) 142rd St. E. Rwidge @ VTA	Moved from 2008 to 2009 and F-BR	SB-3
1) 143rd St. E. Bridge @ KTA	increased by \$1,580,000.	JD-3

Metropolitan Communities (MC):	Change Type:	<u>Page #:</u>
1) Maize Rd.: 45 <sup>th</sup> St. N. to K-96	Split, moved from 2010 to 2011/12,	MC-3
1) Maize Ku 45 " St. IV. to K-70	and increase in F-STP by \$1,096,602.	IVIC-5
2) 1st St.: Pedestrian Bicycle Pathway	Moved from 2006 to 2007.	MC-1
3) Woodlawn: 37th St. N. to 45th St. N.	Moved from 2008 to 2009 and	MC-3
3) Woodiawii. 37 " 3t. N. to 43 " 3t. N.	increase in F-STP by \$790,000.	WIC-5
4) Regional ITS System Implementation	Dropped the project from the	
4) Regional 113 System implementation	Program.	
5) Main Street: Grand Ave. to Cowskin Creek	Increased F-STP by \$133,673.	MC-1
6) 71st St. S.: US-81 to KTA Ramp	Reduced F-STP by \$60,264.	MC-2
7) 53 <sup>rd</sup> St. N.: Bridge @ Chisholm Creek	Increased F-BR by \$292,876.	MC-1

Wichita Transit (WT):	<u>Change Type:</u>	<u>Page #:</u>
1) Van Maintenance Facility	New Project in 2006 (**).	WT-2
2) Systems Upgrade	New Project in 2006 (**).	WT-2
3) Transit Enhancements	New Project in 2006 (**).	WT-2
4) Trolleys (5)	New Project in 2007 (**).	WT-4

5) Systems Upgrades	New Project in 2007 (**).	WT-3
6) Bus Purchases (5)	New Project in 2007 (**).	WT-2
7) Van Purchases (8)	New Project in 2007 (**).	WT-4
8) New Freedoms	New Project in 2007 (**).	WT-3
9) Access to Jobs	New Project in 2008 (**).	WT-2
10) Capital Cost of Contracting	New Project in 2008 (**).	WT-4
11) FTA Training/Travel	New Project in 2008 (**).	WT-4
12) Maintain Existing ADA	New Project in 2008 (**).	WT-4
13) Maintain Existing Services	New Project in 2008 (**).	WT-4

Jurisdiction	n Project	STP	CMAQ	BRIDGE	Proposed Total	Current Total
	Federal Fund Balance at the end of FY 2005	\$15,309,005	\$11,053,394	\$1,362,693	·	
FY: 2006	FY 2006 Federal Obligation Authority	\$6,818,227	\$2,501,230	\$1,124,527	\$10,443,984	
	Funds available for programing in Fy 2006	\$22,127,232	\$13,554,624	\$2,487,220	\$38,169,076	
Andover	13th St. N.: 159th St. E. to 1/2 mile east	\$1,089,239			\$1,089,239	\$1,089,239
Andover	13th St. N.: West of Andover Rd. to KTA Bridge	\$319,000			\$319,000	\$319,000
Colwich	167th St.W.: Wichita Ave. to 57th St. N.	\$627,440			\$627,440	\$627,440
Haysville	Main Street: Grand Ave. to Cowskin Creek	\$251,799			\$251,799	\$118,126
Park City	53rd St. N.: Bridge @ Chisholm Creek			\$1,764,876	\$1,764,876	\$1,472,000
W. Transit	Q-Line Shuttle		\$80,000		\$80,000	\$80,000
W. Transit	Ride Share Program		\$12,000		\$12,000	\$12,000
W. Transit	WSU Basketball Shuttle & Air Show Shuttle		\$32,000		\$32,000	\$32,000
Wichita	ITS Signal System Project (\$1,000,000 Fed. Earmark)	\$1,000,000			\$1,000,000	\$1,000,000
Wichita	Intersection: Maple & Ridge		\$930,000		\$930,000	\$930,000
Wichita	Intersection: Pawnee & McLean		\$900,000		\$900,000	\$900,000
Wichita	11th St. N.: Bridge @ Drainage Canal	\$882,000			\$882,000	\$552,000
Wichita	Central:Oliver to Woodlawn & Bridge @ Brookside	\$300,000	\$2,460,000		\$2,760,000	\$2,760,000
Wichita	Oliver: Bridge @ Gypsum Creek			\$880,000	\$880,000	\$880,000
Wichita	Greenwich: 13th St. N to 26th St. N	\$4,000,000			\$4,000,000	\$4,000,000
Wichita	21st St. N.: Oliver to Woodlawn	\$900,000			\$900,000	\$900,000
Wichita	29th St N.: Tyler to Ridge	\$2,363,000			\$2,363,000	\$2,363,000
Wichita	37th St. N.: Tyler to Ridge & Bridge West of Ridge	\$4,000,000			\$4,000,000	\$3,448,365
Wichita	Central: Woodlawn to Rock	\$261,036	\$2,866,964		\$3,128,000	\$3,128,000
Wichita	Greenwich: K-96 to 29th St. N.	\$1,200,000			\$1,200,000	\$1,200,000
Wichita	Hillside: Kellogg to Central		\$3,190,000		\$3,190,000	\$3,190,000
Wichita	Pawnee: Palisade to Water	\$1,393,892			\$1,393,892	\$1,393,892
Wichita	Pawnee: Washington to Hydraulic		\$2,160,000		\$2,160,000	\$2,160,000
Wichita	Pawnee: Seneca to Meridian	\$3,600,000			\$3,600,000	\$1,600,000
Wichita	Pawnee: 119th St. to Maize	\$2,750,000			\$2,750,000	\$2,100,000
	Subtotal	\$24,937,406	\$12,630,964	<i>\$2,644,876</i>	\$40,213,246	
	Federal Fund Balance at the end of FY 2006	(\$2,810,174)	\$923,660	(\$157,656)	(\$2,044,170)	20% over programmed
					\$2,088,797	20% Allowed over program

Jurisdiction	Project	STP	CMAQ	BRIDGE	<b>Proposed Total</b>	<b>Current Total</b>
FY: 2007	FY 2007 Federal Obligation Authority	\$6,703,199	\$2,647,760	\$1,789,131	\$11,140,090	
Colwich	1st St. Pedestrian/Bicycle Pathway	\$93,667			\$93,667	\$93,667
Park City	Hydraulic: Bridge @ Chisholm Creek			\$380,951	\$380,951	\$380,951
W. Transit	Ride Share Program		\$12,000		\$12,000	\$12,000
W. Transit	Q-Line Shuttle		\$80,000		\$80,000	\$80,000
W. Transit	WSU Basketball Shuttle & Air Show Shuttle		\$32,000		\$32,000	\$32,000
Wichita	Harry: Turnpike to East of Rock	\$1,800,000			\$1,800,000	\$1,700,000
Wichita	29th St N.: 119th St. W. to Maize	\$3,150,000			\$3,150,000	\$3,150,000
Wichita	Intersection: 13th St. N. & Broadway		\$975,000		\$975,000	\$975,000
Wichita	Intersection: 13th St. N. and Mosley		\$900,000		\$900,000	\$900,000
Wichita	Pawnee: 119th St. to Maize	\$1,150,000			\$1,150,000	\$2,100,000
Wichita	21st St. N.: Bridge @ Little Arkansas River			\$650,000	\$650,000	\$550,000
Wichita	Bridge Inspection			\$60,000	\$60,000	\$40,000
Wichita	Oliver: Harry to Kellogg		\$2,500,000		\$2,500,000	\$2,000,000
Wichita	Intersection: Douglas and Oliver		\$1,000,000		\$1,000,000	\$600,000
	Subtotal	\$6,193,667	\$5,499,000	\$1,090,951	\$12,783,618	
	Federal Fund Balance at the end of FY 2007	\$509,532	(\$2,851,240)	\$698,180	(\$1,643,528)	15% over programmed
					\$1,671,014	15% Allowed over prog

FY: 2008	FY 2008 Federal Obligation Authority	\$6,813,448	\$2,647,941	\$1,732,711	\$11,194,100	
Andover	Andover Rd.: Cloud Ave. to Harry	\$2,854,760			\$2,854,760	\$2,854,760
Haysville	71st St. S.: US-81 to KTA Ramp	\$764,516			\$764,516	\$824,780
Wichita	15th St. N.: Bridge @ Drainage Canal			\$170,480	\$170,480	\$500,480
Wichita	Lincoln: Bridge @ Arkansas River			\$325,000	\$325,000	\$325,000
Wichita	21st St. N.: Bridge @ Arkansas River			\$1,400,000	\$1,400,000	\$550,000
Wichita	Hillside: Bridge @ Range Rd.			\$1,000,000	\$1,000,000	\$500,000
Wichita	MacArthur: Meridian to Seneca	\$2,600,000			\$2,600,000	\$2,400,000
Wichita	25th St.N.: Bridge @ Little Arkansas River			\$575,000	\$575,000	\$425,000
Wichita	Intersection: 17th St N. & Hillside	\$440,000	\$1,400,000		\$1,840,000	\$1,400,000
	Subtotal	\$6,659,276	\$1,400,000	\$3,470,480	\$11,529,756	
	Federal Fund Balance at the end of FY 2008	\$154,172	\$1,247,941	(\$1,737,769)	(\$335,656)	3% over programmed
					\$1,119,410	10% Allowed over pro

### OUT YEARS

Jurisdiction	Project	STP	CMAQ	BRIDGE	<b>Proposed Total</b>	Current Total
FY: 2009	FY 2009 Federal Obligation Authority	\$6,923,637	\$2,648,121	\$1,721,958	\$11,293,716	
Bel Aire	Woodlawn: 37th St. N. to 45th St. N.	\$3,500,000			\$3,500,000	\$2,710,000
SG/KTA	143rd St. E.: Bridge @ KTA			\$2,480,000	\$2,480,000	\$900,000
Wichita	13th St. N.: 119th St. W. to 135th St. W.	\$1,750,000			\$1,750,000	\$1,750,000
Wichita	Seneca: I-235 to 31st S.		\$1,800,000		\$1,800,000	\$1,800,000
Wichita	Greenwich: Harry to Kellogg		\$2,193,402		\$2,193,402	\$2,600,000
Wichita	Bridge Inspection			\$40,000	\$40,000	\$40,000
	Subtotal	\$5,250,000	\$3,993,402	\$2,520,000	\$11,763,402	
	Federal Fund Balance at the end of FY 2009	\$1,673,637	(\$1,345,281)	(\$798,042)	(\$469,686)	4% over programmed
					\$564,686	5% Allowed over progra

FY: 2010	FY 2010 Federal Obligation Authority	\$6,866,635	\$2,623,877	\$1,605,977	\$11,096,489	
Andover	159th St. E.: North of KTA Bridge to 750' south of 21st St. N.	\$2,928,544			\$2,928,544	\$2,928,544
Andover	159th St. E.: US-54 to 1/2 mile south	\$397,770			\$397,770	\$397,770
Wichita	Greenwich: Harry to Kellogg		\$406,598		\$406,598	\$2,600,000
Wichita	Pawnee: I-135 to Hillside	\$1,100,000			\$1,100,000	\$1,100,000
Wichita	13th St. N.: Hillside to Oliver		\$1,700,000		\$1,700,000	\$1,700,000
Wichita	135th St. W.: Maple to Central	\$1,600,000			\$1,600,000	\$1,600,000
Wichita	Grove: Bridge @ Frisco Ditch			\$525,000	\$525,000	\$525,000
Wichita	13th St. N.: Oliver to Woodlawn		\$2,438,577		\$2,438,577	\$2,600,000
	Subtotal	\$6,026,314	\$4,545,175	\$525,000	\$11,096,489	
	Federal Fund Balance at the end of FY 2010	\$840,321	(\$1,921,298)	\$1,080,977	\$0	0% over programmed
					\$0	0% Allowed over progra

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Jurisdiction	Project	STP	CMAQ	BRIDGE	<b>Proposed Total</b>	Current Total
FY: 2011	FY 2011 Federal Obligation Authority	\$6,866,635	\$2,623,877	\$1,605,977	\$11,096,489	
Maize	Maize Rd: 45th St. N. to K-96	\$1,318,301	\$1,300,000		\$2,618,301	\$4,140,000
Wichita	13th St. N.: Oliver to Woodlawn		\$161,423		\$161,423	\$2,600,000
Wichita	21st St. N.: Broadway to I-135		\$1,100,000		\$1,100,000	\$1,100,000
Wichita	Central: 135th St. W. to 119th St. W. & Bridge Betw. 119th & 135th St.W.	\$5,600,000			\$5,600,000	\$2,950,000
Wichita	119th St. W.: Kellogg to Maple	\$1,600,000			\$1,600,000	\$1,600,000
	Subtotal	\$8,518,301	\$2,561,423	\$0	\$11,079,724	
	Federal Fund Balance at the end of FY 2010	(\$1,651,666)	\$62,454	\$1,605,977	\$16,765	0% over programmed
					\$0	0% Allowed over progra

FY: 2012	FY 2012 Federal Obligation Authority	\$6,866,635	\$2,623,877	\$1,605,977	\$11,096,489	
Maize	Maize Rd: 45th St. N. to K-96	\$1,318,301	\$1,300,000		\$2,618,301	\$4,140,000
Wichita	47th St. S.: Meridian to Seneca	\$2,000,000			\$2,000,000	\$2,000,000
Wichita	Intersection: Zoo/Westdale/I-235		\$115,000		\$115,000	\$115,000
Wichita	Greenwich: Central to 13th St. N.	\$2,000,000			\$2,000,000	\$2,000,000
Wichita	21st St. N.: K-96 to 127th St. E.	\$3,200,000			\$3,200,000	\$3,200,000
Wichita	135th St. W.: Kellogg to Auburn Hill	\$1,000,000			\$1,000,000	\$1,000,000
	Subtotal	\$9,518,301	\$1,415,000	\$0	\$10,933,301	
	Federal Fund Balance at the end of FY 2010	(\$2,651,666)	\$1,208,877	\$1,605,977	\$163,188	1% under programmed
					\$0	0% Allowed over progran

FY: 2013	FY 2012 Federal Obligation Authority	\$6,866,635	\$2,623,877	\$1,605,977	\$11,096,489	
Wichita	Harry: Greenwich to 143rd St. E.	\$2,200,000			\$2,200,000	\$2,200,000
Wichita	Pawnee: Webb to Greenwich	\$2,200,000			\$2,200,000	\$2,200,000
Wichita	135th St. W.: 13th St. N. to 21st St. N.	\$2,325,000			\$2,325,000	\$2,325,000
	Subtotal	\$6,725,000	\$0	\$0	\$6,725,000	
	Federal Fund Balance at the end of FY 2010	\$141,635	\$2,623,877	\$1,605,977	\$4,371,489	39% under programr
					\$0	0% Allowed over pro

Only Federal STP/CMAQ/BR amount for the project is shown here.

Proposed

# 2006 TRANSPORTATION IMPROVEMENT PROGRAM

Wichita Area Metropolitan Planning Organization

Adopted November 17, 2005 Amended January 19, 2006 Amended March 16, 2006 Amended April 20, 2006 Proposed Amendment August 17, 2006

# 2006 Transportation Improvement Program Wichita Area Metropolitan Planning Organization (WAMPO)

Prepared with assistance from US Department of Transportation, Kansas Department of Transportation, Wichita Transit, and WAMPO communities

Adopted November 17, 2005 Amended January 19, 2006 Amended March 16, 2006 Amended April 20, 2006 Proposed Amendment August 17, 2006

Funds for the preparation of this report have been provided by the Federal Highway Administration, the Federal Transit Administration, and the Kansas Department of Transportation.

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#### Introduction

The Safe, Accountable, Flexible, and Efficient Transportation Equity Act – A Legacy for Users (SAFETEA– LU) is the most recent law establishing federal transportation policy and funding authorizations. Under this legislation, part of the Wichita Area Metropolitan Planning Organization's (WAMPO's) responsibilities include preparation of the regional Transportation Improvement Program (TIP). This document is a cooperative effort between the State of Kansas, Federal Highway Administration, Federal Transit Administration, Wichita Transit, and the WAMPO.

The WAMPO planning area encompasses approximately 1,036 square miles, with a population of an estimated 461,000 and includes over twenty metropolitan communities. The City of Wichita comprises over 70% of the population. Other major population densities are Derby, Haysville, Park City, Valley Center, and Bel Aire.

Every two years WAMPO prepares a TIP to outline federal and state transportation expenditures in the WAMPO area. The TIP provides a general description of projects and programs, their funding sources, sponsors, and general timetable. Appendix A is a listing of abbreviations used in the TIP document.

The WAMPO TIP is a five (5) year document. The first three years of the TIP must be fiscally constrained and are incorporated into the State Transportation Improvement Program (STIP). Regionally significant transportation projects should be included in the TIP. Projects in the TIP must be drawn from, or be consistent with, the Long-Range Transportation Plan (LRTP) and the Transit Development Plan (TDP). Public participation, project selection, and prioritization. The additional two (2) years provides agencies the opportunity to plan projects and move projects when changes in funding occur.

#### The TIP has three sections:

- 1. A narrative that provides general information about the WAMPO, outlines the TIP development and amendment process, reports the status of projects programmed in previous Federal Fiscal Years (FFY2004 and 2005), a financial summary, and an overview of environmental justice in the planning area.
- A detailed 2006 to 2010 project listing consists of all federally and state funded programmed projects in the planning area. Project listings are broken into categories, first the sponsoring community then the type of project. Cost estimates and the year of implementation are identified. Regionally significant projects are also included.
- 3. An Appendices that includes the abbreviations used in the document, the public involvement activities in the development of this TIP, maps corresponding to projects indicating the location, and maps of the environmental justice area and corresponding projects.

# Air Quality

The Clean Air Act Amendments of 1990 have significantly impacted transportation activities. The impacts include a conformity analysis on all transportation programs, including the TIP. The WAMPO planning area is currently listed as "Attainment" in all categories.

#### **Public Involvement Process**

The Policy Body for the WAMPO adopted a Public Involvement Policy on February 10, 2005. This Policy outlines the need for review of the project submissions by a Technical Advisory Committee who then recommends action to the Policy Body. At a minimum the public must have 14 days to review and comment on the proposed TIP. To review the complete Public Involvement Policy please go to our website at:

http://www.wichita.gov/CityOffices/Planning/Transportation/Documents/PublicInvolvementPolicy.htm

Specifics of the activities in the development of the 2006 TIP can be found in Appendix B.

#### **Project Selection Process**

The 2006 TIP projects were reviewed and a general set of project criteria were applied to aid in the review of the projects. The criteria used to rank the projects included items such as; accident rates, traffic counts, road volumes compared with designed capacity, and congestion. A sample of the project selection criteria can be found in Appendix C.

#### Americans with Disabilities Act

All projects considered for funding, regardless of the source, will include provisions for meeting the needs of the disabled. The WAMPO, Kansas Department of Transportation, and Wichita Transit continue their efforts to identify and aid the disabled in their mobility needs.

# **TIP Policy**

Currently the WAMPO does not have a written TIP Policy to address development, amendment, or revision processes. In lieu of an adopted Policy, the WAMPO will, and has, used precedent to guide process decisions.

#### TIP Development Process

The WAMPO, as a part of its short range planning activities, develops a TIP every two years. Legislation requires the TIP be a three year, fiscally constrained, list of federally funded projects. Two additional years are included to provide flexibility in programming and to allow agencies additional planning time. When developing a new TIP, the WAMPO does a "Call for Projects" from the planning area. Agencies are required to provide information such as eligible costs (construction and construction engineering), local matching funding, and other information that aids the staff with eligibility and priority decisions.

#### TIP Amendment

In order to respond to the changing needs of the planning area, the TIP provides opportunities to amend the current TIP. An amendment to the TIP can be an addition of one or more projects, an update to project information (federal or local share/Year of letting/scope of the project/category of federal funds), or removal of a project. An outline of the TIP amendment process is as follows.

- Any community or agency in the WAMPO planning boundary makes a request for an amendment.
- The WAMPO Staff presents this information to the TAC.
- The TAC makes a recommendation to the WAMPO Policy Body.
- The recommendation is made available to the public through a Public Comment/Review.
- The WAMPO Policy Body holds a Public Hearing before making a decision.
- If the Policy Body decision is different from the TAC recommendation, the decision may require a second Public Comment/Review period and Public Hearing before adoption.

#### TIP Revision

The WAMPO Staff is working in consultation with the FHWA, KDOT, Wichita Transit, and Communities in the WAMPO planning area to develop a TIP Revision Policy as part of the overall TIP Policy.

# 2004-2005 Project Status

Projects from the previous TIP, per 23 CFR 450.324(n)(2), must be listed. Status must be shown, and if significant delays these must be identified. The following is a listing of projects from the previous TIP for FFY's 2004 and 2005. The Project # corresponds to the number shown in the 2004 TIP, followed by a description of the project, the year programmed, estimated cost of the project and the status of the project at the beginning of the 2006 TIP.

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FY	Proj#	Location	Funding	Cost	Status
2004	B-8	21ST ST N AT ST. FRANCIS	F-BR/LOC	675	Under Construction
2004	I-12	INTERSECTION MCLEAN & HARRY	F-CMAQ/LOC	908	Completed
2004	R-94	ROCK RD 21ST ST N TO 29TH ST N	F-CMAQ/LOC	2,570	Completed
2004	R-1	119TH ST W 17TH ST N TO 21ST ST N	F-STP/LOC	1,125	Completed
2004	B-2	13TH ST N AT COWSKIN CREEK	F-STP/LOC	3,120	Under Construction
2004	R-27	29TH ST N MAIZE RD TO TYLER	F-STP/LOC	3,550	Under Construction
2004	R-58	HYDRAULIC 47TH ST S TO 57TH ST S	F-STP/LOC	3,800	Under Construction
2004	l-11	INTERSECTION MCLEAN & LINCOLN	F-STP/LOC	810	Completed
2005	R-2	HIGHWAY-RAIL GRADE SEPERATION DOUGLAS TO 17TH ST N	F/LOC	11,200	Under Construction
2005	B-15	BRIDGES VARIOUS	F-BR	40	Req. for app. from KDOT
2005	B-33	9TH ST N AT WESTLINK	F-BR/LOC	270	Completed
2005	I-18	INTERSECTION TYLER & YOSEMITE	F-STP/LOC	530	Under Construction
2005	R-79	MERIDIAN 31ST ST S TO PAWNEE	F-STP/LOC	3,809	Under Construction

FY	Proj#	Location	Funding	Cost	Status
2004	K-37	WICHITA METRO AREA VARIOUS	F-CMAQ/OTHER	329	Done
2004	K-39	WICHITA METRO AREA VARIOUS	F-SECTION 157	62	Done
2004	K-38	WICHITA METRO AREA VARIOUS	F-SECTION 163	11	Done
2004	K-7	BNSF/UP/K&O VARIOUS LOCATION ALONG BNSF/UP/KNO RAILWAYS	F-STP	750	Closed-Do
2004	K-40	WICHITA METRO AREA VARIOUS RR CROSSING	F-STP	500	Done
2004	K-9	BUCKNER ST (DERBY) 63RD TO 71ST ST S; EAST ON MEADOWLARK	F-TE/LOC	807	Let 06/16/2
2004	K-19	K-96 BIKE PATH OLIVER TO GROVE PARK IN WICHITA	F-TE/LOC	466	Let 11/21/2
2004	K-20	KS AVIATION MUSEUM McCONNELL AFB	F-TE/STP	1,180	Let 07/23/2
2004	K-2	127TH ST E 127TH BR 260 OVER KTA, .16 KM NE JCT US-54	К	6	Let 02/16/2
2004	K-35	US-54 (KELLOGG) US 54 IN GODDARD	K/SC	215	Let 04/07/2
2005	K-37	WICHITA METRO AREA VARIOUS	F-CMAQ/OTHER	342	Done
2005		WICHITA METRO AREA VARIOUS	F-SECTION 157	70	Done
2005	K-38	WICHITA METRO AREA VARIOUS	F-SECTION 163	6	Done
2005	K-38	WICHITA METRO AREA VARIOUS	F-SECTION 163	11	Done
2005	K-7	BNSF/UP/K&O VARIOUS LOCATION ALONG BNSF/UP/KNO RAILWAYS	F-STP	750	Closed-Do
2005	K-40	WICHITA METRO AREA VARIOUS RR CROSSING	F-STP	700	Done
2005	K-6	ARKANSAS RIVER 2 PEDESTRIAN BRIDGES OVER ARK RIVER	F-TE(TCSP)/LOC	5,419	Let 04/01/2
2005	K-2	127TH ST E 127TH BR 260 OVER KTA, .16 KM NE JCT US-54	К	601	Let 02/16/2

# 2006 TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2004-2005

# **METROPOLITAN COMMUNITY**

FY	Proj#	Location	Funding	Cost	Status
2004	MC-1	INTERSECTION KELLOGG & ANDOVER RD	F-STP/K/LOC	4,519	Completed

# FISCAL YEARS 2004-2005 SEDGWICK COUNTY

FY	Proj#	Location	Funding	Cost	Status
2004	B-348	167TH ST W 77TH ST N & 85TH ST N	LOC	300	Complete
2004	B-364	327TH ST W 15TH ST S & 23RD ST S	LOC	400	Complete
2004	B-365	327TH ST W 47TH ST S & 55TH ST S	LOC	250	Complete
2004	B-392	47TH ST S HYDRAULIC & HILLSIDE	LOC	300	Complete
2004	B-333	87TH ST S 343RD ST W & 359TH ST W	LOC	200	Complete
2004	R-252	CENTRAL AVE 143RD ST E & 159TH ST E	LOC	3,700	Complete
2004	R-278	S.C. ZOO PARKING LOT A AND B	LOC	1,400	Complete
2004	B-360	TYLER RD 39TH ST S & 47TH ST S	LOC	225	Complete
2005	R-293	111TH ST S ROCK RD & WEBB RD	LOC	1,200	15%
2005	R-255	125TH ST N MERIDIAN & BROADWAY	LOC	2,000	Let 2/14/06
2005	R-239	13TH ST N 119TH ST W & 135TH ST W	LOC	300	Cash contri
2005	R-270	279TH ST W K-96 & HARVEY COUNTY LINE	LOC	750	Complete
2005	B-410	45TH ST N 167TH ST W & 183RD ST W	LOC	470	Complete
2005	B-412	4TH ST N 167TH ST W & 183RD ST W	LOC	145	Complete
2005	B-411	4TH ST N 167TH ST W & 183RD ST W	LOC	100	Complete
2005	B-409	53RD ST N 167TH ST W & 183RD ST W	LOC	500	98%
2005	R-237	63RD ST S BUCKNER TO ROCK RD	LOC	3,000	92%
2005	B-379	HYDRAULIC 63RD ST S & 71ST S	LOC	250	Complete
2005	R-272	ROCK RD WICHITA NCL & K-254	LOC	300	Dropped: A

# FISCAL YEARS 2004-2005 WICHITA TRANSIT

FY	Proj#	Description	Funding	Cost	Status
2004	WT-35	ADA USER AIDS OPERATING	F-5307	50	On-going
2004	WT-38	FTA TRAINING/TRAVEL OTHER	F-5307	17	Complete
2004	WT-41	ITS PROJECT OPERATIONS	F-5309	1,900	On-going
2004	WT-40	MAINTAIN EXISTING ADA SERVICE LEVELS OPERATING	F-5307	500	Complete
2004	WT-39	MAINTAIN EXISTING SERVICE LEVELS PLANNING	F-5307	803	On-going
2004	WT-37	MAINTAIN PREVENTIVE MAINTENANCE LEVELS EQUIPMENT	F-5307	1,996	On-going
2004	WT-42	MAINTENANCE REGIONAL MAINTENANCE	F-5309	2,100	To be Completed in 2007
2004	WT-44	MINI TRANSFER STATIONS (2) SHELTER & INFO CENTER	F-5309	500	Moved to 2007
2004	WT-36	MISC EQUIPMENT MAINTENANCE EQUIPMENT	F-5307	30	On-going
2004	WT-34	MOBILITY PLANNING -ADA RE CERTIF., ENVIR. BARRIER	F-3037	406	On-going
2004	WT-46	PURCHASE VANS (8) FOR VAN POOL VAN POOL PROGRAM	F-5309	240	On-going
2004	WT-43	SAFETY/SECURITY PERSONNEL, MATERIAL, TRAINING	HOMELAND	576	On-going
2004	WT-45	TOC & TC IMPROVEMENTS ENHANCEMENTS	F-5307	30	On-going
2005	WT-32	AIR SHOW SHUTTLE NEW SERVICE	F-CMAQ	20	On-going
2005	WT-33	Q-LINE SHUTTLE NEW SERVICE	F-CMAQ	100	On-going
2005	WT-31	RIDESHARE PROGRAM RIDESHARE PROGRAM	F-CMAQ	40	On-going
2005	WT-30	WSU BASKETBALL SHUTTLE NEW SERVICE	F-CMAQ	20	On-going

# Financial Summary

Previous legislation required TIPs "include a financial plan that demonstrates how the TIP can be implemented, indicates revenue from public and private sources that are reasonably expected to be available to carry out the TIP, and recommends any innovative financing techniques to finance needed projects and programs. At this time these planning regulations are still in effect. As outlined in 23 CFR 450.324(e):

"The TIP shall be financially constrained by year and include a financial plan that demonstrates which projects can be implemented using current revenue sources and which projects are to be implemented using proposed sources (while the existing transportation system is being adequately operated and maintained)."

This section estimates the amount of obligation authority expected to be available and compares it to the costs identified by the programmed projects in the 2006 TIP. The obligation authority estimates have been supplied by the Kansas Department of Transportation (KDOT), while other funding information was supplied by Wichita Transit, and local governments. It is important to note that these are estimates and are subject to legislative and economic circumstances.

The following tables show available funding (Table 6) in the planning area, and the corresponding programmed funds (Table 7) for 2006 through 2010.

## Available Funding: Table 6

#### **Summary of Federal Funds Available:**

#### Metropolitan Urban Federal:

FY		STP	Bridge	CMAQ	Total
	Obligation Authority Balance from Prior years	\$ 15,309,005	\$ 1,362,693	\$ 11,053,394	\$ 27,725,092
2006	Obligation Authority Estimate	\$ 6,818,227	\$ 1,124,527	\$ 2,501,230	\$ 10,443,984
2007	Obligation Authority Estimate	\$ 6,703,199	\$ 1,789,131	\$ 2,647,760	\$ 11,140,090
2008	Obligation Authority Estimate	\$ 6,813,448	\$ 1,732,711	\$ 2,647,941	\$ 11,194,100
2009	Obligation Authority Estimate	\$ 6,923,637	\$ 1,721,958	\$ 2,648,121	\$ 11,293,716
2010	Obligation Authority Estimate	\$ 6,866,635	\$ 1,605,977	\$ 2,623,877	\$ 11,096,489
200	06 - 2010 Total of Obligation Authority Estimate	\$ 49,434,151	\$ 9,336,997	\$ 24,122,323	\$ 82,893,471

#### Other Federal:

FY	TE	ı	HES/HSIP	Other	Total
2006 Federal Funds Awarded	\$ 4,335,000	\$	1,631,000	\$ 55,916,000	\$ 61,882,000
2007 Federal Funds Awarded	\$ 2,830,000	\$	3,143,000	\$ 12,486,000	\$ 18,459,000
2008 Federal Funds Awarded	\$ -	\$	3,000,000	\$ 10,199,000	\$ 13,199,000
2009 Federal Funds Awarded	\$ -	\$	-	\$ 40,725,000	\$ 40,725,000
2010 Federal Funds Awarded	\$ -	\$	-	\$ 5,168,000	\$ 5,168,000
2006 - 2010 Total of Other Federal Funds Available	\$ 7,165,000	\$	7,774,000	\$ 124,494,000	\$ 139,433,000

2	006 - 2010 Total of Federal Funds Available	\$ 222,326,471	П

#### **Summary of State Funds Available:**

FY		Total
2006	State Funds Awarded/Contributed	\$ 61,758,000
2007	State Funds Awarded/Contributed	\$ 2,573,000
2008	State Funds Awarded/Contributed	\$ 1,455,000
2009	State Funds Awarded/Contributed	\$ 2,470,000
2010	State Funds Awarded/Contributed	\$ -

2006 - 2010 Total of State Funds Available	\$ 68,256,000

#### **Summary of Local Funds Available:**

FY		Total
2006	Local Funds Contributed	\$ 79,376,000
2007	Local Funds Contributed	\$ 21,728,000
2008	Local Funds Contributed	\$ 22,766,000
2009	Local Funds Contributed	\$ 27,125,000
2010	Local Funds Contributed	\$ 24,993,000

2006 - 2010 Total of Local Funds Available	\$ 175,988,000
2000 - 2010 Total of Eocal Fullas Available	Ψ 17 3,300,000

#### **Summary of Funds Available:**

2006 - 2010 Total of Federal Funds Available	\$ 222,326,471
2006 - 2010 Total of State Funds Available	\$ 68,256,000
2006 - 2010 Total of Local Funds Available	\$ 175,988,000

2006	- 2010 Total Funds Available	\$ 466,570,471

Federal-Other: Includes all other federal funding sources (Earmarks, STP County, BR County, IM, NCPD, IMD, 5307, 3037, 5309, 5310, Section 157/163). For acronyms please refer abbreviations on page 2. Obligation Authority Estimates provided by KDOT

# **Programmed Funding:** Table 7

#### **Summary of Federal Funds Programmed:**

#### Metropolitan Urban Federal:

FY		STP	Bridge	CMAQ	Total
2006	Funds Programmed for Projects	\$ 24,937,406	\$ 2,644,876	\$ 12,630,964	\$ 40,213,246
2007	Funds Programmed for Projects	\$ 6,193,667	\$ 1,090,951	\$ 5,499,000	\$ 12,783,618
2008	Funds Programmed for Projects	\$ 6,659,276	\$ 3,470,480	\$ 1,400,000	\$ 11,529,756
2009	Funds Programmed for Projects	\$ 5,250,000	\$ 2,520,000	\$ 3,993,402	\$ 11,763,402
2010	Funds Programmed for Projects	\$ 6,026,314	\$ 525,000	\$ 4,545,175	\$ 11,096,489
2006 -	2010 Total of Funds Programmed for Projects	\$ 49,066,663	\$ 10,251,307	\$ 28,068,541	\$ 87,386,511

#### Other Federal:

FY		TE	ı	HES/HSIP	Other	Total
2006	Funds Programmed for Projects	\$ 4,335,000	\$	1,631,000	\$ 55,916,000	\$ 61,882,000
2007	Funds Programmed for Projects	\$ 2,830,000	\$	3,143,000	\$ 12,486,000	\$ 18,459,000
2008	Funds Programmed for Projects	\$ -	\$	3,000,000	\$ 10,199,000	\$ 13,199,000
2009	Funds Programmed for Projects	\$ -	\$	-	\$ 40,725,000	\$ 40,725,000
2010	Funds Programmed for Projects	\$ -	\$	-	\$ 5,168,000	\$ 5,168,000
2006	- 2010 Total of Other Federal Funds Programmed	\$ 7,165,000	\$	7,774,000	\$ 124,494,000	\$ 139,433,000

2006 - 2010 Total of Federal Funds Programmed	\$ 226,819,511
** 2006 - 2010 Total of Federal Funds Available	\$ 222,326,471

#### **Summary of State Funds Programmed:**

FY		Total
2006	Funds Programmed for Projects	\$ 61,758,000
2007	Funds Programmed for Projects	\$ 2,573,000
2008	Funds Programmed for Projects	\$ 1,455,000
2009	Funds Programmed for Projects	\$ 2,470,000
2010	Funds Programmed for Projects	\$ -

2006 - 2010 Total of State Funds Programmed	\$ 68,256,000
** 2006 - 2010 Total of State Funds Available	\$ 68,256,000

#### **Summary of Local Funds Programmed:**

FY	Total
2006 Local Funds Programmed	\$ 79,376,000
2007 Local Funds Programmed	\$ 21,728,000
2008 Local Funds Programmed	\$ 22,766,000
2009 Local Funds Programmed	\$ 27,125,000
2010 Local Funds Programmed	\$ 24,993,000

2006 - 2010 Total of Local Funds Programmed	\$ 175,988,000
** 2006 - 2010 Total of Local Funds Available	\$ 175,988,000

#### **Summary of Funds Programmed:**

2006 - 2010 Total of Federal Funds Programmed	\$ 226,819,511
2006 - 2010 Total of State Funds Programmed	\$ 68,256,000
2006 - 2010 Total of Local Funds Programmed	\$ 175,988,000

2006 - 2010 Total of All Funds Programmed	\$ 471,063,511
** 2006 - 2010 Total Funds Available	\$ 466,570,471
2006-2010 Under/Over Programming	\$ (4,493,040)

Federal-Other: Includes all other federal funding sources (Earmarks, STP County, BR County, IM, NCPD, IMD, 5307, 3037,  $5309,\,5310,\,$  Section  $157/163).\,$  For acronyms please refer abbreviations on page 2.

#### If No Change in Project Totals

<sup>\*\*</sup> Refer the corresponding line items on previous page

# Environmental Justice Analysis

#### **Background**

In 1994 Presidential Executive Order 12898 mandated that every federal agency analyze and address the effects of all programs on minority and low-income populations. This is Environmental Justice (EJ).

The intent of EJ is to:

- Avoid, minimize, or mitigate disproportionately high and adverse effects.
- Ensure fair and full participation in the decision making process.
- Prevent denial, reduction, or delay in receipt of benefits.

In order to address the EJ, information is published in local papers such as Tiempo and the Big Voice whenever possible. These papers are not published weekly therefore publishing schedules can sometimes be problematic. Electronic versions of documents are available through the website at:

http://wichita.gov/CityOffices/Planning/Transportation/

Information on accessing the electronic versions is provided in the newspaper ads and libraries provide free computer access to the public. Hardcopies of all documents are also available at the WAMPO office for public review. This is also stated in newspaper ads and on the website.

To review the complete Public Involvement Policy please go to our website at: http://www.wichita.gov/CityOffices/Planning/Transportation/Documents/PublicInvolvementPolicy.htm

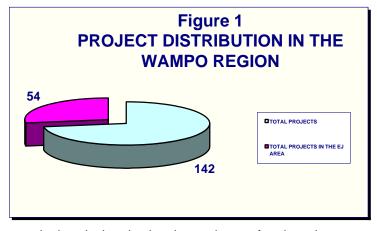
#### Analysis Process

In order to consider the effects of the projects in the 2006 Transportation Improvement Program on effected EJ communities, it was necessary to determine where minority and low-income areas are in the planning area. An analysis was done using 2000 Census data at the census tract level. Tracts having higher than average proportion of low-income and higher than average minority population are identified as EJ areas. (Appendix D) The EJ area houses 44% of the region's population. A higher than average proportion of lowincome population means that the population of that census tract was higher than the mean of census tracts within the WAMPO region, the area of interest for the MPO. Low-income means at or below the poverty level as identified by census data, and determined by the Department of Health and Human Services for 2005.

#### Benefit Analysis

All projects in the 2006 TIP were analyzed in relation to the identified locations of minority population and low-income populations. A total of 142 projects, at an estimated amount of nearly \$380 million dollars, are programmed in the 2006 TIP for the entire planning area. Out of this total, 54 projects at an estimated \$153 million dollars are in the EJ areas. Thus, 40% of the total regional programmed funds are in the EJ area. Figure 1 shows the total projects in planning area in comparison to those in the EJ area.

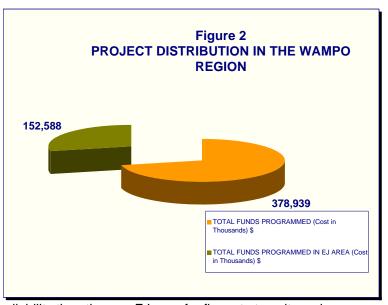
Looking at transportation investment per capita provides another view of the distribution of



impacts and benefits. Transportation investment per capita is calculated using the total cost of projects in an area and dividing that by the number of people living in that area. The transportation investment per capita in the EJ area is \$721 dollars per person, which is just 15% less than the transportation investment per capita for the Non-EJ area. Figure 2 shows the breakdown of dollars programmed for the EJ area in comparison to the overall total programmed for the planning area.

## **Transit Programs**

The fixed transit routes in the WAMPO planning area are shown in Appendix E, Map. Note that all transit investments are not illustrated on the maps since many transit projects cannot be geographically referenced (operational and maintenance type projects like, new equipment purchases, transportation for elderly and persons with disabilities, passenger amenities). For the purpose of analysis, it is assumed that transit will attract potential riders residing with in a quarter mile area of a fixed transit route. Currently available fixed transit route serves, 48% of the minority population census tracts, and 54% of the lowincome population census tracts. Benefits, as measured by transit access, are concentrated in the census tracts with the low-income and



minority populations, as this area has a greater availability than the non-EJ area for fix route transit services.

#### Conclusion

The analysis of the transportation investment indicates that the minority and low-income population are receiving fair benefits from the programmed transportation and transit projects, and there is no disproportionately adverse impact on the protected population.

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006 Route: Loc: Funding Work: Phase: Comme	g <u>:</u> F W	W-R 1ST ST N LIVER TO WO -STP/LOC /IDEN ONSTRUCTIO		N-0190-01		Eng. R/W Const Total	0 900 900	0 0 0 0	0 0 450 450	0 0 1,350 1,350	
-	SG 2 T g: F R	W-R  9TH ST N  YLER TO RIDG  -STP/LOC  ECONSTRUCTIO  ONSTRUCTIO	ΓΙΟΝ & WIDEN	N-0306-01		Eng. R/W Const Total	0 0 2,363 2,363	0 0 0 0	0 0 785 785	0 0 3,148 3,148	
-	SG 3 T g: F R	ONSTRUCTIO	ΓΙΟΝ & WIDEN	st of Ridge		Eng. R/W Const Total	0 0 4,000 4,000	0 0 0 0	0 0 1,200 1,200	0 0 5,200 5,200	
2006 Route: Loc: Funding Work: Phase: Comme	g <u>:</u> F R C	ONSTRUCTIO	LOC FION & WIDEN	N-0135-01		Eng. R/W Const Total	0 0 2,760 2,760	0 0 0 0	0 0 2,350 2,350	0 0 5,110 5,110	
2006 Route: Loc: Funding Work: Phase:	SG C W g: F	W-R ENTRAL AVE /OODLAWN TO -(STP/CMAQ)/I ONSTRUCTIO ONSTRUCTIO	R-42 D ROCK RD LOC N	N-0251-01	um Crook	Eng. R/W Const Total	0 0 3,128 3,128	0 0 0 0	0 0 1,240 1,240	0 0 4,368 4,368	
2006 Route: Loc: Funding Work: Phase: Comme	SG E D g: F	W-R LEVATED RAI OUGLAS AVE -TCSP/LOC RADE SEPER ONSTRUCTIO	. TO 17TH ST N ATION	N-0160-01	2	Eng. R/W Const Total	0 0 775 775	0 0 0 0	0 0 194 194	0 0 969 969	

					Cost in tho	usands		
FY CO Juris: Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006 SG W-R R-46  Route: GREENWICH  Loc: 13TH ST N TO 26TH ST N  Funding: F-STP/LOC  Work: RECONSTRUCTION & WIDEN  Phase: CONSTRUCTION  Comments			Eng. R/W Const Total	0 0 4,000 4,000	0 0 0 0	0 0 2,000 2,000	0 0 6,000 6,000	
2006         SG         W-R         R-48           Route:         GREENWICH           Loc:         K-96 TO 29TH ST N           Funding:         F-STP/LOC           Work:         Phase:         CONSTRUCTION           Comments			Eng. R/W Const Total	0 0 1,200 1,200	0 0 0 0	0 0 500 500	0 0 1,700 1,700	
2006         SG         W-R         R-52           Route:         HARRY           Loc:         K-42 TO MERIDIAN           Funding:         LOC           Work:         RECONSTRUCTION & WIDEN           Phase:         CONSTRUCTION           Comments			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 950 950	0 0 950 950	
2006         SG         W-R         R-55           Route:         HILLSIDE           Loc:         KELLOGG TO CENTRAL AVE           Funding:         F-CMAQ/LOC           Work:         RECONSTRUCTION & WIDEN           Phase:         CONSTRUCTION           Comments	N-0226-01		Eng. R/W Const Total	0 0 3,190 3,190	0 0 0 0	0 0 2,350 2,350	0 0 5,540 5,540	
2006 SG W-R R-78  Route: MC CORMICK  Loc: K-42 TO SHERIDAN  Funding: LOC  Work: RECONSTRUCTION  Phase: CONSTRUCTION  Comments			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 1,200 1,200	0 0 1,200 1,200	
2006         SG         W-R         R-88-1           Route:         PAWNEE           Loc:         119TH ST W TO MAIZE RD           Funding:         F-STP/LOC           Work:         RECONSTRUCTION & WIDEN           Phase:         CONSTRUCTION           Comments			Eng. R/W Const Total	0 0 2,750 2,750	0 0 0 0	0 0 700 700	0 0 3,450 3,450	

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006 Route: Loc: Funding Work: Phase:	<b>S</b> g: <b>F</b> R	W-R AWNEE ENECA TO M -STP/LOC ECONSTRUCTION	TION	N-0372-01	0.97	Eng. R/W Const Total	0 0 3,600 3,600	0 0 0 0	0 0 1,200 1,200	0 0 4,800 4,800	
2006 Route: Loc: Funding Work: Phase:	g <u>:</u> F R C	-CMAQ/LOC	R-91 TO HYDRAULIC STION & WIDEN DN	N-0235-01		Eng. R/W Const Total	0 0 2,160 2,160	0 0 0 0	0 0 1,000 1,000	0 0 3,160 3,160	
	SG P g: F R	W-R AWNEE ALISADE TO -STP/LOC ESURFACING ONSTRUCTIO	3	N-0237-01		Eng. R/W Const Total	0 0 1,394 1,394	0 0 0 0	0 0 500 500	0 0 1,894 1,894	
2006 Route: Loc: Funding Work: Phase:	l- g <u>:</u> L R C	W-R ENECA 235 TO 31ST OC ECONSTRUCTIO	TION & WIDEN	N-0243-01		Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 1,600 1,600	0 0 1,600 1,600	
. <u>=</u>	SG W M g: L R	W-R VEST ST IAPLE TO CEI OC ECONSTRUC ONSTRUCTIO	TION & WIDEN			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 2,000 2,000	0 0 2,000 2,000	
2007 Route: Loc: Funding Work: Phase: Comme	SG 2 1 g: F	W-R 9TH ST N 19TH ST W TO -STP/GO ECONSTRUC ONSTRUCTIO	TION & WIDEN			Eng. R/W Const Total	0 0 3,150 3,150	0 0 0 0	0 0 850 850	0 0 4,000 4,000	

								Cost in tho	usands		
FY	C	) Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2007	SG	W-R	R-54			Eng.	0	0	0	0	04-07
Route:		HARRY				R/W	0	0	0	0	
Loc:		TURNPIKE TO E	. OF ROCK R	D		Const	2,600	0	889	3,489	
	ng:	F-STP/HES/LOC				<u>Total</u>	2,600	0	889	3,489	
Work:		WIDEN									
Phase	<u>:</u>	CONSTRUCTION	1								
Comm	ents	Federal (STP=	\$1,800,000 HE	S=\$800,000) H	HES for Intersection	n:Harry8	Rock				
2007	SG	W-R	R-64			Eng.	0	0	0	0	
Route:		KELLOGG				R/W	0	0	0	0	
Loc:		ROCK RD				Const	0	0	10,300	10,300	
Fundin		LOC				<u>Total</u>	0	0	10,300	10,300	
Work:	_	CONSTRUCTION	J								
Phase		CONSTRUCTION									
Comm		:									
2007	SG	W-R	R-86			Eng.	0	0	0	0	01-07
Route:		OLIVER				R/W	0	0	0	0	
Loc:		HARRY TO KELI	OGG			Const	3,100	0	1,022	4,122	
Fundin		F-CMAQ/HES/LC				<u>Total</u>	3,100	0	1,022	4,122	
Work:		RECONSTRUCT	ION & WIDEN								
Phase	<u>:</u>	CONSTRUCTION	J								
Comm	ents	Federal (CMAC	Q=\$2,500,000	HES=\$600,000	) HES for Intersec	ction:Harr	y&Oliver				
2007	SG	W-R	R-88-2			Eng.	0	0	0	0	
Route:		PAWNEE				R/W	0	0	0	0	
Loc:	-	119TH ST W TO	MAIZE RD			Const	1,150	0	400	1,550	
Fundin	ng:	F-STP/LOC				<u>Total</u>	1,150	0	400	1,550	
Work:		RECONSTRUCT	ION & WIDEN								
<u>Phase</u>	<u>:</u>	CONSTRUCTION	1								
Comm	ents	:									
2008	SG	W-R	R-109			Eng.	0	0	0	0	
Route:		13TH ST N				R/W	0	0	0	0	
Loc:		I-135 TO HILLSIE	DE			<u>Const</u>	0	0	2,500	2,500	
Fundin		LOC				<u>Total</u>	0	0	2,500	2,500	
Work:	_										
Phase	<u>:</u>	CONSTRUCTION	J								
Comm	ents										
2008	SG	W-R	R-69	N-0347-01	1	Eng.	0	0	45	45	01-07
Route:	:	MAC ARTHUR				R/W	0	0	0	0	
Loc:	•	MERIDIAN TO SI	ENECA			Const	3,000	0	1,200	4,200	
Fundin		F-STP/HES/LOC				<u>Total</u>	3,000	0	1,245	4,245	
Work:	-	RECONSTRUCT	ION & WIDEN								
Phase	<u>:</u>	CONSTRUCTION	1								
Comm	ents	Federal (STP=	\$2,600,000 HE	S=\$400,000) H	HES for Intersection	n:Meridia	an&MacArthu	ır			
		`		· , ,							

#### 2006 TRANSPORTATION IMPROVEMENT PROGRAM

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2008	SG	W-R	R-80			Eng.	0	0	0	0	
Route:	M	ERIDIAN				R/W	0	0	0	0	
Loc:	47	TH ST S TO	O I-235			Const	0	0	2,700	2,700	
Fundin	ng: LC	С				<u>Total</u>	0	0	2,700	2,700	
Work:	RI	ECONSTRU	ICTION & WIDEN								
<u>Phase</u>	<u>:</u> C0	ONSTRUCT	ION								
Comm	<u>ents</u>										

							Cost in thou	usands		
FY C	O Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2009 SG Route: Loc: Funding:	13TH ST N	R-12 O 135TH ST W			Eng. R/W Const Total	0 0 1,750 1,750	0 0 0 0	0 0 650 650	0 0 2,400 2,400	
Work: Phase: Comments	CONSTRUCTI	CTION & WIDEN ON								
2009 SG Route: Loc: Funding: Work:	GREENWICH HARRY TO KE F-CMAQ/LOC RECONSTRUC	CTION & WIDEN			Eng. R/W Const Total	0 0 2,193 2,193	0 0 0	0 0 1,200 1,200	0 0 3,393 3,393	
Phase:	CONSTRUCTI	ON								
2009 SG Route: Loc: Funding: Work: Phase:	W-R  MERIDIAN  47TH ST S TO  LOC  RECONSTRUCTION	CTION & WIDEN			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 4,500 4,500	0 0 4,500 4,500	
2009 SG Route: Loc: Funding: Work: Phase:	W-R  MERIDIAN  PAWNEE TO C  LOC  RECONSTRUCTION	CTION			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 3,000 3,000	0 0 3,000 3,000	
2009 SG Route: Loc: Funding: Work: Phase: Comments	W-R MT. VERNON BROADWAY T LOC RECONSTRUCTION	CTION			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 850 850	0 0 850 850	
2009 SG Route: Loc:	W-R SENECA I-235 TO 31ST F-CMAQ/LOC RECONSTRUCTION	CTION & WIDEN	N-0243-01		Eng. R/W Const Total	0 0 1,800 1,800	0 0 0 0	0 0 1,800 1,800	0 0 3,600 3,600	

								Cost in thou	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2009 Route:	•	W-R <b>/OODLAWN</b>	R-112			Eng. R/W	0	0	0 0	0	
Loc: Fundir Work: Phase	n <u>g:</u> L R <u>:</u> C	INCOLN TO KEL OC ECONSTRUCTION ONSTRUCTION	ON & WIDEN			Const Total	0	0	1,410 1,410	1,410 1,410	
2010	SG	W-R	R-11			Eng.	0	0	0	0	
Route:	1:	35TH ST W				R/W	0	0	0	0	
Loc: Fundir		APLE TO CENT -STP/LOC	RAL			<u>Const</u> <u>Total</u>	1,600 1,600	0 0	900 900	2,500 2,500	
Work: Phase	<u>:</u> C	ONSTRUCTION									
Comm	<u>ents</u>										
2010	SG	W-R	R-102			Eng.	0	0	0	0	
Route:	_	BTH ST N				R/W Const	0	0	0	0	
Loc:		ILLSIDE TO OLI -CMAQ/LOC	VER			Const Total	1,700 1,700	0 0	800 800	2,500 2,500	
Work: Phase							1,700	-		_,	
Comm	<u>ents</u>										
2010	SG	W-R	R-105-1			Eng.	0	0	0	0	
Route:	1:	BTH ST N				<u>R/W</u>	0	0	0	0	
		LIVER TO WOO -CMAQ/LOC	DLAWN			Const Total	2,439 2,439	0 0	1,000 1,000	3,439 3,439	
Work: Phase	<u>:</u> C	ONSTRUCTION									
Comm	<u>ents</u>										
2010	SG	W-R	R-49-2			Eng. R/W	0 0	0	0 0	0	
Route: Loc:	•	REENWICH ARRY TO KELL	occ			Const	407	0	400	807	
Fundir		-CMAQ/LOC	000			Total	407	0	400	807	
Work:		ECONSTRUCTION	ON & WIDEN								
<u>Phase</u>		ONSTRUCTION									
Comm	<u>ents</u>										
2010		W-R	R-81			Eng.	0	0	0	0	
Route:	•	ERIDIAN				R/W Const	0	0	0 4,350	0 4,350	
<u>Loc:</u> Fundir		RIENT TO MC C OC	ORMICK			Total	0	0	4,350	4,350	
Work: Phase	R	ECONSTRUCTION  ONSTRUCTION					-	-	,	,	
Comm											

#### 2006 TRANSPORTATION IMPROVEMENT PROGRAM

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2010	SG	W-R	R-82			Eng.	0	0	0	0	
Route:	М	ERIDIAN				R/W	0	0	0	0	
Loc:		AWNEE TO ORI	ENT			Const	0	0	3,000	3,000	
Funding		ос				<u>Total</u>	0	0	3,000	3,000	
Work: Phase:		ECONSTRUCTI ONSTRUCTION	_								
Comme	<u>ents</u>										
2010	SG	W-R	R-89			Eng.	0	0	0	0	
Route:	P	AWNEE				R/W	0	0	0	0	
Loc:		135 TO HILLSID	E			<u>Const</u>	1,100	0	555	1,655	
Fundin	<u>g:</u> <b>F</b> -	STP/LOC				<u>Total</u>	1,100	0	555	1,655	
Work:	W	IDEN									
Phase:	C	ONSTRUCTION									
Comme	<u>ents</u>										

								Cost in tho	usands		
FY	CC	) Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006 Route Loc: Fundir Work: Phase	ng: e:	W-I INTERSECTION MAIZE & WESTP F-STP(HES)/LOC IMPROVEMENTS CONSTRUCTION STP (HES) Saf	: <b>3</b>	N-0308-01	0	Eng. R/W Const Total	0 0 400 400	0 0 0 0	0 0 45 45	0 0 445 445	
2006 Route Loc: Fundir Work: Phase	SG <u>:</u> ng:	W-I INTERSECTION MAPLE & RIDGE F-STP/HES/LOC IMPROVEMENTS CONSTRUCTION	I-9 <b>RD</b>	N-0307-01 0; CMAQ=\$930,	0	Eng. R/W Const Total	0 0 1,730 1,730	0 0 0 0	0 0 500 500	0 0 2,230 2,230	
2006 Route Loc: Fundir Work: Phase	SG <u>:</u> ng:	W-I INTERSECTION PAWNEE & MCLI F-CMAQ/LOC IMPROVEMENTS CONSTRUCTION	I-15 <b>EAN</b>	, , , , , , , , , , , , , , , , , , , ,	0	Eng. R/W Const Total	0 900 900	0 0 0 0	0 0 810 810	0 0 1,710 1,710	
2007 Route Loc: Fundir Work: Phase	SG <u>:</u> ng:	W-I INTERSECTION 13TH ST N & BRO F-CMAQ/LOC IMPROVEMENTS CONSTRUCTION	3	N-0245-01	0	Eng. R/W Const Total	0 0 975 975	0 0 0 0	0 0 710 710	0 0 1,685 1,685	
2007 Route Loc: Fundir Work: Phase	<u>ng:</u>	W-I INTERSECTION 13TH ST N & MO F-CMAQ/LOC IMPROVEMENTS CONSTRUCTION	3	N-0238-01	0	Eng. R/W Const Total	0 900 900	0 0 0 0	0 0 600 600	0 0 1,500 1,500	
2007 Route Loc: Fundir Work: Phase	SG <u>:</u> ng:	W-I INTERSECTION CENTRAL & TYL F-STP(HES)/LOC UPGRADE SIGN/ CONSTRUCTION	: AL & CONSTRI I		0 T TURN	Eng. R/W Const Total	0 0 800 800	0 0 0 0	0 0 89 89	0 0 889 889	06-07

# 2006 TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2006-2008 WICHITA INTERSECTION

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2007 Route: Loc: Fundir Work: Phase	ng: F-0	W-I TERSECTION DUGLAS & OLIV CMAQ/LOC PROVEMENTS DNSTRUCTION	I-6 /ER	N-0241-01	0	Eng. R/W Const Total	0 0 1,000 1,000	0 0 0	0 0 250 250	0 0 1,250 1,250	
Comm	<u>ients</u>										
2008 Route: Loc: Fundir Work: Phase	17 ng: F-0 IM	W-I TERSECTION TH ST N & HILL CMAQ/LOC PROVEMENTS ONSTRUCTION	I-3 .SIDE		0	Eng. R/W Const Total	0 0 1,800 1,800	0 0 0	0 0 400 400	0 0 2,200 2,200	
Comm	<u>ients</u>										

							Cost in tho	usands		
FY CO	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
Loc: A1 Funding: F-: Work: RE	W-B TH ST N TWICHITA DRAI STP/LOC EHABILITATE DNSTRUCTION	B-1	N-0187-01		Eng. R/W Const Total	0 0 882 882	0 0 0 0	0 0 250 250	0 0 1,132 1,132	
Loc: A1 Funding: F- Work: RE	W-B LIVER Gypsum Crei Br/Loc Epair Dnstruction	B-30 <b>≅K</b>	N-0247-01		Eng. R/W Const Total	0 0 880 880	0 0 0 0	0 0 635 635	0 0 1,515 1,515	
2007 SG  Route: 21  Loc: AT  Funding: F-  Work: RE	W-B ST ST N LITTLE ARKAN BR/LOC HABILITATE DNSTRUCTION	B-7			Eng. R/W Const Total	0 0 650 650	0 0 0 0	0 0 250 250	0 0 900 900	
Loc: V. Funding: F- Work: IN	W-B RIDGES ARIOUS BR SPECTION SPECTION	B-15			Eng. R/W Const Total	60 0 0 60	0 0 0 0	15 0 0 15	75 0 0 75	
2008 SG  Route: 15  Loc: A1  Funding: F-  Work: RE	W-B TH ST N TWICHITA DRAI BR/LOC EHABILITATE DNSTRUCTION	B-5	N-0248-01		Eng. R/W Const Total	0 0 171 171	0 0 0 0	0 0 645 645	0 0 816 816	
2008 SG  Route: 21  Loc: AT  Funding: F-  Work: RE	W-B ST ST N FARKANSAS RIF BR/LOC EHABILITATE DNSTRUCTION	B-6 VER			Eng. R/W Const Total	0 0 1,400 1,400	0 0 0 0	0 0 350 350	0 0 1,750 1,750	

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2008	SG	W-B	B-9			Eng.	0	0	0	0	
Route	. 2	STH ST N				R/W	0	0	0	0	
Loc:	_	AT LITTLE ARKAN	NSAS RIVER			Const	575	0	175	750	
Fundi		-BR/LOC				<u>Total</u>	575	0	175	750	
Work:		REHABILITATE									
Phase		CONSTRUCTION									
Comm	- nents										
						_					
2008	SG	W-B	B-13			Eng.	0	0	0	0	
Route	<u>:</u> 4	7TH ST S				R/W	0	0	0	0	
Loc:	A	AT SANTA FE				Const	0	0	675	675	
<u>Fundii</u>	ng: L	.oc				Total	0	0	675	675	
Work:		REPLACEMENT									
<u>Phase</u>	<u>e:</u> C	CONSTRUCTION									
Comm	<u>nents</u>										
2008	SG	W-B	B-25			Eng.	0	0	0	0	
Route	: F	HILLSIDE				R/W	0	0	0	0	
Loc:	_	AT RANGE RD				<u>Const</u>	1,000	0	385	1,385	
Fundi		-BR/LOC				<u>Total</u>	1,000	0	385	1,385	
Work:		REPLACEMENT									
Phase		CONSTRUCITON									
Comm	nents										
2008	SG	W-B	B-26			Eng.	0	0	0	0	
						R/W	0	0	0	0	
Route	_	INCOLN	В			Const	325	0	125	450	
Loc:		ARKANSAS RIVEI F-BR/LOC	ĸ			Total	325	0	125	450	
Fundii Work:		REHABILITATE						J	9	.30	
Phase		CONSTRUCTION									
	_	CONSTRUCTION									
Comm	<u>nents</u>										

#### **FISCAL YEARS 2009-2010 WICHITA BRIDGE**

							Cost in thou	sands		
FY C	O Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
<b>2009</b> S0	G W-B	B-15			Eng.	40	0	10	50	
Route:	BRIDGES				R/W	0	0	0	0	
Loc:	VARIOUS				<u>Const</u>	0	0	0	0	
Funding:	F-BR				<u>Total</u>	40	0	10	50	
Work:	INSPECTION									
Phase:	INSPECTION									
Comment	<u>s</u>									
<b>2010</b> S0	G W-B	B-19			Eng.	0	0	0	0	
Route:	CENTRAL AVE				R/W	0	0	0	0	
Loc:	AT BIG SLOUGH/	BIG DITCH			Const	0	0	3,300	3,300	
Funding:	LOC				<u>Total</u>	0	0	3,300	3,300	
Work:	REPAIR									
Phase:	CONSTRUCTION									
Comment	<u>s</u>									
<b>2010</b> S0	G W-B	B-24			Eng.	0	0	0	0	
Route:	GROVE				R/W	0	0	0	0	
Loc:	AT FRISCO DITCH	H (ORCHARD)			Const	525	0	305	830	
Funding:	F-BR/LOC	,			<u>Total</u>	525	0	305	830	
Work:	REPLACEMENT									
Phase:	CONSTRUCTION									
Comment	<u>:s</u>									

# **SEDGWICK COUNTY ROAD**

								Cost in thou	ısands	
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total Let
2006	SG	SCO-R	R-253			Eng.	0	0	0	0
Route	12	BTH ST N				R/W	0	0	0	0
Loc:	-	-96 & 159TH ST	E			Const	0	0	6,900	6,900
Fundir		OC	_			<u>Total</u>	0	0	6,900	6,900
Work:		IDENING								
Phase		ONSTRUCTION								
Comm										
						_				
2006	SG	SCO-R	R-275	C-3999-01	5	Eng.	0	0	0	<b>0</b> 04-06
Route	<u>:</u> 63	BRD ST S				R/W	0	0	0	0
Loc:	R	OCK RD & BUTI	LER COUNTY L	INE		Const	9,338	0	812	10,150
<u>Fundir</u>	<u>ng:</u> F-	STP(C)/LOC				<u>Total</u>	9,338	0	812	10,150
Work:		IDENING								
<u>Phase</u>	<u>:</u> C	ONSTRUCTION								
Comm	<u>nents</u>	SG. CO.=\$812,0	000; F-STP Rura	al=\$9,338,000						
2008	SG	SCO-R	R-256		2.5	Eng.	0	0	0	0
Route	: 21	IST ST N				R/W	0	0	0	0
Loc:	-	-96 BYPASS TO	159TH ST E			<u>Const</u>	2,600	0	4,300	6,900
Fundir		LOC				<u>Total</u>	2,600	0	4,300	6,900
Work:		IDENING								
Phase		ONSTRUCTION								
Comm	_	\$2,600,000 SAF	ETEA-LU Trans	portation Impr	ovement Projec	ts (Earma	ark) 80/20 Fe	deral/Local		
2008	SG	SCO-R	R-281		9	Eng.	0	0	0	0
			N-201		9	R/W	0	0	0	0
Route	_	ERIDIAN				Const	3,000	0	4,000	7,000
Loc:		7TH ST S TO 71	ST S			Total	3,000	0	4,000	7,000 7,000
Fundir		LOC				Total	3,000	U	4,000	7,000
Work:		IDENING								
<u>Phase</u>	<u>:</u> C	ONSTRUCTION								
Comm	<u>nents</u>	\$3,000,000 SAF	ETEA-LU Trans	portation Impr	ovement Projec	ts (Earma	ark) 80/20 Fe	deral/Local		

# **SEDGWICK COUNTY ROAD**

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2009 Route Loc: Fundir Work: Phase	<u>2</u> . ng: L R	SCO-R  19TH ST W  1ST ST N & 53R  OC  ECONDITION  ONSTRUCTION	R-254 <b>D ST N</b>			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 2,000 2,000	0 0 2,000 2,000	
Comm	<u>ents</u>										
2009 Route: Loc: Fundir Work: Phase	<u>ng:</u> L R	SCO-R 85TH ST W -42 AND DIAGO DC ECONDITION ONSTRUCTION				Eng. R/W Const Total	0 0 0	0 0 0	0 0 2,000 2,000	0 0 2,000 2,000	
Comm	<u>ents</u>										
2009 Route Loc: Fundir Work: Phase	ng: F	SCO-R 85TH ST W FICHITA CITY LI STP(C)/LOC RADING/SURF/ ONSTRUCTION	ACING	87C-429(501	1) 4.5	Eng. R/W Const Total	0 0 500 500	0 0 0	0 0 2,950 2,950	0 0 3,450 3,450	Suspended
Comm	<u>ents</u>	Project Suspend	ded at request o	f County							
Route: Loc: Fundir Work: Phase	ng: F G : C	SCO-R  99TH ST W  S-54 TO 21ST S  -STP(C)/LOC  RADING/SURF/ ONSTRUCTION	ACING	C-4178-01	4	Eng. R/W Const Total	0 0 1,840 1,840	0 0 0 0	0 0 160 160	0 0 2,000 2,000	01-09
2009 Route: Loc: Fundir Work: Phase	SG 6: 6: C	SCO-R BRD ST S ROADWAY TO I STP(C)/LOC RADING/SURFA ONSTRUCTION	ACING	C-4179-01	1	Eng. R/W Const Total	0 0 2,760 2,760	0 0 0 0	0 0 650 650	0 0 3,410 3,410	
		800 B	D 202	970 4904 04	1.1.5		•	•	•		01.00
Route: Loc: Fundir Work: Phase	R K ng: F G	SCO-R  IDGE RD  96 TO 53RD ST  STP(C)/LOC  RADING/SURFA  ONSTRUCTION	ACING	87C-4294-01	1.5	Eng. R/W Const Total	0 0 5,612 5,612	0 0 0 0	0 0 1,220 1,220	0 6,832 6,832	

#### 2006 TRANSPORTATION IMPROVEMENT PROGRAM

#### FISCAL YEARS 2009-2010

# **SEDGWICK COUNTY ROAD**

					Cost in thousands						
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2010	SG	SCO-R	R-308			Eng.	0	0	700	700	
Route:	15	9TH ST E				R/W	0	0	1,388	1,388	
Loc:		S-54 TO 21ST	N			Const	4,367	0	1,233	5,600	
Fundin		STP(C&M)/LO				<u>Total</u>	4,367	0	3,321	7,688	
Work:		IDEN									
Phase	: C0	ONSTRUCTION	N								
<u>Comm</u> <b>2010</b>	ents SG	STP(C)=\$1,43 SCO-R	9,000 STP(M)= R-248	\$2,928,000 Aı	ndover(Eng.=\$500	,000; R/\ <u>Eng.</u>	N=\$388,000 <b>0</b>	; Const.=\$73 <b>0</b>	3,000) SGCo	o=Bal.\$	
Route:	w	EST ST				R/W	0	0	0	0	
Loc:			A TO 47TH ST	S		<u>Const</u>	0	0	4,000	4,000	
Fundin	ıg: LC	С				<u>Total</u>	0	0	4,000	4,000	
Work:		IDENING									
Phase	<u>.</u> co	ONSTRUCTION	N								
Comm	<u>ents</u>										

								Cost in tho	usands		
FY	C	O Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006 Route Loc: Fundir Work:	<u>ng:</u>	159TH ST E 101ST ST N TO 1	B-352			Eng. R/W Const Total	0 0 0	0 0 0	0 0 400 400	0 0 400 400	
Phase Comm	<u>):</u>	CONSTRUCTION	I								
2006 Route: Loc: Fundir Work: Phase	<u>ng:</u>	SCO-B 15TH ST S 263RD ST W & 2 LOC REPLACEMENT CONSTRUCTION				Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 175 175	0 0 175 175	
2006 Route Loc: Fundir Work: Phase	SG <u>:</u> ng:	SCO-B 375TH ST W 103RD ST S & 11 LOC REPLACEMENT CONSTRUCTION				Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 1,000 1,000	0 0 1,000 1,000	
2006 Route: Loc: Fundir Work: Phase	SG <u>:</u> ng:	SCO-B 45TH ST N HYDRAULIC & H LOC REPLACEMENT CONSTRUCTION				Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 750 750	0 0 750 750	
2006 Route: Loc: Fundir Work: Phase	SG <u>:</u> ng:	SCO-B MACARTHUR HOOVER TO RIE LOC REPLACEMENT CONSTRUCTION				Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 1,750 1,750	0 0 1,750 1,750	
2007 Route: Loc: Fundir Work: Phase	<u>:</u> ng: ::	151ST ST W 85TH ST N & 93F LOC REHABILITATE CONSTRUCTION				Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 450 450	0 0 450 450	

								Cost in tho	usands		
FY	CC	) Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2007 Route: Loc: Fundir Work:	<u>ng:</u>	15TH ST S 295TH ST W & 31 LOC REPLACEMENT	B-406 1 <b>TH ST W</b>			Eng. R/W Const Total	0 0 0	0 0 0 0	0 0 175 175	0 0 175 175	
Phase Comm	_	CONSTRUCTION									
2007 Route: Loc: Fundir Work: Phase	SG		B-397 D ST S			Eng. R/W Const Total	0 0 0	0 0 0 0	0 0 150 150	0 0 150 150	
2007 Route: Loc: Fundir Work: Phase	SG : : ::	SCO-B 375TH ST W 79TH ST S & 87TH LOC WIDENING CONSTRUCTION	B-402			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 65 65	0 0 65 65	
2007 Route: Loc: Fundir Work: Phase	<u>ng:</u>	375TH ST W 87TH ST S & 95TH LOC WIDENING CONSTRUCTION	B-403			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 65 65	0 0 65 65	
2007 Route: Loc: Fundir Work: Phase	SG : : ::	SCO-B 39TH ST S 263RD ST W & 27 LOC REPLACEMENT CONSTRUCTION	B-395 <b>9TH ST W</b>			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 300 300	0 0 300 300	
2007 Route: Loc: Fundir Work: Phase	<u>ig:</u>	61ST ST N BROADWAY & SE LOC REPLACEMENT CONSTRUCTION	B-427			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 350 350	0 0 350 350	

									Cost in tho	usands		
FY	С	O Ju	ris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2007 Route: Loc: Fundir Work: Phase	ng: :	71ST S' OVER I F-BR(C) GR,BR, CONST	T S THE NINNE )/LOC	B-384 ESCAH RIVER	C-4076-01	0.2	Eng. R/W Const Total	0 0 2,300 2,300	0 0 0 0	0 0 200 200	0 0 2,500 2,500	
2007 Route: Loc: Fundir Work: Phase	<u>:</u> ng: ::	RIDGE 61ST N LOC REHAB CONST	RD TO 69TH :	B-428 ST N			Eng. R/W Const Total	0 0 0	0 0 0	0 0 450 450	0 0 450 450	
2008 Route: Loc: Fundir Work: Phase	SG <u>:</u> ng:	35TH S 23RD S LOC REPLAC		B-413 T ST S			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 175 175	0 0 175 175	
2008 Route: Loc: Fundir Work: Phase	<u>ng:</u>	143RD : 29TH S' LOC REPLAC CONST		B-407 H ST N			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 400 400	0 0 400 400	
2008 Route: Loc: Fundir Work: Phase	SG <u>:</u> ng:	SCO 15TH S 327TH S LOC REPLAC CONST	гѕ	B-363 1 <b>ST ST W</b>			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 250 250	0 0 250 250	
2008 Route: Loc: Fundir Work: Phase	SG <u>:</u> ng:	199TH S 47TH S LOC REPLAC		B-416			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 100 100	0 0 100 100	

							Cost in thousands				
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2008	SG	SCO-B	B-415			Eng.	0	0	0	0	
Route:	23	BRD ST S				R/W	0	0	0	0	
Loc:		51ST ST W & 167	TH ST W			<u>Const</u>	0	0	100	100	
Fundin	ig: <b>L</b> (	ос	_			<u>Total</u>	0	0	100	100	
Work:	R	EPLACEMENT									
Phase:	_ C	ONSTRUCTION									
Comm	<u>ents</u>										
2008	SG	SCO-B	B-414			Eng.	0	0	0	0	
Route:		BRD ST S				R/W	0	0	0	0	
Loc:		รหม่อา จ 51ST ST W & 167	TH ST W			Const	0	0	100	100	
Fundin		DC	in Si w			Total	0	0	100	100	
Work:		EPLACEMENT									
Phase:		ONSTRUCTION									
		ONO TROOTION									
Comm	<u>enis</u>										
2008	SG	SCO-B	B-434			Eng.	0	0	0	0	
Route:	34	13RD ST W				R/W	0	0	0	0	
Loc:		BRD ST S & 71S1	r ST S			Const	0	0	150	150	
Fundin		ос				<u>Total</u>	0	0	150	150	
Work:		EPLACEMENT									
Phase:	_ C	ONSTRUCTION									
Comm	<u>ents</u>										
2008	SG	SCO-B	B-368			Eng.	0	0	0	0	
Route:		TH ST N				R/W	0	0	0	0	
Loc:		31ST W &247TH	w			Const	0	0	174	174	
Fundin		OC	**			Total	0	0	174	174	
Work:	-	EPLACEMENT									
Phase:		ONSTRUCTION									
Comm											
2008	SG	SCO-B	B-431	C-4077-01	0.2	Eng.	0	0	0	n	11-07
			5 101	3 4077 01	J.2	R/W	0	0	0	0	01
Route:		ENTRAL AVE VER THE NORTI	H EODK OF NII	NNESCALI DI	/ED	Const	1,270	0	110	1,380	
Loc:			TUKK UF NII	NINESCAM KIV	/ EK	<u>Total</u>	1,270	0	110	1,380	
Fundin Work:	-	· <b>BR(C)/LOC</b> R,BR,SU					, -	-	-	,	
Phase:		ONSTRUCTION									
		CHOTHOUTION									
Comm	<u>ents</u>										

								Cost in tho	usands		
FY	C	O Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2009 Route: Loc: Fundin Work:	ng:	143RD ST E @ KTA F-BR/S/LOC REPLACEMENT	B-444			Eng. R/W Const Total	0 0 2,480 2,480	0 0 0 0	0 0 1,500 1,500	0 0 3,980 3,980	
Phase:	_	CONSTRUCTION									
2009 Route: Loc: Fundin Work: Phase:	SG		B-443 9 <b>TH ST S</b>			Eng. R/W Const Total	0 0 0	0 0 0	0 0 1,000 1,000	0 0 1,000 1,000	
Comm	_										
2009 Route: Loc: Fundin Work: Phase:	<u>ng:</u> <u>:</u>	167TH ST W 37TH ST N & 45TH LOC REPLACEMENT CONSTRUCTION	B-436 H ST N			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 300 300	0 0 300 300	
2009 Route: Loc: Fundin Work: Phase:	SG : ng:	SCO-B 295TH ST W 23RD ST S & 31S LOC REPLACEMENT CONSTRUCTION	В-435 Т <b>S</b>			Eng. R/W Const Total	0 0 0 0	0 0 0 0	0 0 450 450	0 0 450 450	
2009 Route: Loc: Fundin Work: Phase:	SG : : ::	S SCO-B HYDRAULIC OVER THE Wichin F-BR(C)/LOC GR,BR,SU CONSTRUCTION	B-442 ta Valley Cen	87C-434(30	01) 0.2	Eng. R/W Const Total	0 0 6,900 6,900	0 0 0 0	0 0 600 600	0 0 7,500 7,500	01-09
2010 Route: Loc: Fundin Work: Phase:	<u>ng:</u>	71ST S 199TH ST W & 21 LOC REPLACEMENT CONSTRUCTION	B-439 <b>5TH ST W</b>			Eng. R/W Const Total	0 0 0 0	0 0 0	0 0 250 250	0 0 250 250	

## SEDGWICK COUNTY BRIDGE

								Cost in thou	ısands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2010	SG	SCO-B	B-437			Eng.	0	0	0	0	
Route	. 71	IST S				R/W	0	0	0	0	
Loc:	_	59TH ST W & 37	5TH ST W			Const	0	0	250	250	
Fundi		OC				<u>Total</u>	0	0	250	250	
Work:		EPLACEMENT									
Phase		ONSTRUCTION									
Comm											
2010	SG	SCO-B	B-441			Eng.	0	0	0	0	
Route	. 7	IST S				R/W	0	0	0	0	
Loc:	-	OTH ST W & 55T	H ST W			Const	0	0	250	250	
Fundii		oc				<u>Total</u>	0	0	250	250	
Work:		EPLACEMENT									
Phase		ONSTRUCTION									
Comm	_										
2010	SG	SCO-B	B-440			Eng.	0	0	0	0	
Route	: 71	IST S				R/W	0	0	0	0	
Loc:	-	ST W & 87TH S	тw			<u>Const</u>	0	0	250	250	
Fundi		oc				<u>Total</u>	0	0	250	250	
Work:		EPLACEMENT									
Phase		ONSTRUCTION									
Comm	_										

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi)	):	Federal	State	Local	Total	Let
2006	SG	KDOT	K-1	TE-0242-01	1	Eng.	0	0	1	1	07-17-0
Route:	11	1TH ST S (M	UI VANF)			R/W	0	0	0	0	
_OC:		-	O WEBB ROAD			Const	208	0	52	260	
-unding		TE/LOC	o weed works			<u>Total</u>	208	0	53	261	
Nork:	_		PED/BICYCLE	PATH							
Phase:	PI	E/CE/CONST									
Comme	ents										
2006	SG	KDOT	K-31	TE-0284-01		Eng.	0	0	1	1	05-15-06
Route:	19	TH ST APPR	OX. 1/4 MI WES	T OF WACO		R/W	0	0	0	0	
_OC:		INISA BRIDG		1 OI WAGO		Const	1,000	0	800	1,800	
<del></del> Funding		TE/LOC	_			<u>Total</u>	1,000	0	801	1,801	
Nork:	_		SERVATION/RE	HABLITATE							
Phase:	PI	E/CE/CONST									
Comme	ents	Combined the 13t	h St Bridge at Little Ar	kansas River (Same E	ridge had a Local	and TE liste	d Separately)				
2006	SG	KDOT	K-45	TE-0290-01		Eng.	0	0	1	1	06-15-06
Route:	53	RD ST W & 1	/4 MI WEST OF	151ST ST N		R/W	0	0	0	0	
_oc:	C	OLWICH				Const	600	0	149	749	
 -unding	<u>g:</u> F-	TE/LOC				Total	600	0	150	750	
Nork:	S	TORMWATER	MITIGATION								
Phase:	PI	E/CE/CONST									
Comme	ents										
2006	SG	KDOT	K-5	TE-0158-01	1	Eng.	0	0	1	1	09-15-06
Route:	A	RKANSAS RI	VER			R/W	0	0	0	0	
OC:			CENTRAL AVEN	IUE		<u>Const</u>	444	0	112	556	
 Funding		TE/LOC				<u>Total</u>	444	0	113	557	
Nork:		ANDSCAPING	ENHANCEMEN	TS							
Phase:	C	ONST									
Comme	ents										
2006	SG	KDOT	K-36	K-9900-01		Eng.	0	50	0	50	02-15-07
Route:	L-1	135				R/W	0	0	0	0	
Loc:			5 N TO JUNCTIO	ON 1-35		Const	0	10,750	0	10,750	
<del>_oo.</del> Funding			314 10 00110111	514 1-55		Total	0	10,800	0	10,800	
Nork:	_	RIDGE REPAI	R								
Phase:		E/CE/CONST									
Comme											
2006	SG	KDOT	K-59	KA-0464-01	3.77	Eng.	0	0	0	0	05-06
Route:		135			****	R/W	0	0	0	0	55 00
			E NORTH TO E	NS ON NODTU	SIDE OF DAVA	<u></u>	216	0	0	216	
<u>-oc:</u> Funding		IA EN IRANC HSIP	L NORTH TO E	NO ON NORTH	PIDE OF FAM	Total	216	0	0	216	
Nork:			T OF PAVEMEN	T MARKINGS							
Phase:		ONSTRUCTION									
_		0.4011100110									
Comme	ents	100 Percent Fede	eral (HSIP)								

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006	SG	KDOT	K-13	TE-0231-01	2.88	Eng.	0	0	1	1	07-17-06
Route	: I-1	135/GYPSUM C	REEK		<u> </u>	R/W	62	0	27	89	
Loc:	_	35/GYPSUM C		CTION	9	Const	649	0	276	925	
Fundir		TE/LOC				Total	711	0	304	1,015	
Work:	C	ONSTRUCT A F	PED/BICYCLE I	PATH							
Phase	<u>:</u> PE	E/CE/CONST/R	OW								
Comm	nents										
2006	SG	KDOT	K-4	KA-0161-01		Eng.	2,000	0	0	2,000	01-06
Route	. La	235 INTERCHA	NGES		-	R/W	14,000	0	0	14,000	
Loc:	_	235/US-54 & I-2		WE		Const	0	0	0	0	
Fundir		/F-NCPD & IMD		7VL		Total	16,000	0	0	16,000	
Work:		TUDY									
Phase											
Comm	nents	National Corridor Pla	anning & Border Dev	elopment Fund.Inters	tate Maintainence Di	iscretiona	ry Funds (90%).	2005 Federal E	armark		
2006	SG	KDOT	K-44	K-9740-01	1	Eng.	1,000	0	0	1,000	
Route	· IN	TERNATIONAL	TRADE PROC	CESSING CENT		R/W	0	0	0	0	
Loc:		ICHITA	INADLINO	CLOSING CLIVI		Const	0	0	0	0	
Fundir		HDP			-	Total	1,000	0	0	1,000	
Work:		CON FEASIBILI	TY STUDY & W	/ORK PI AN							
Phase			0.02. 4.								
Comm	_	F- HDP (Highway De	emonstration Project	)							
2006	SG	KDOT/COW/S	S K-14	K-9123-07		Eng.	0	480	320	800	
Route		S ATMS			-	R/W	0	0	0	0	
Loc:	_	AMPO REGION	ı		-	Const	0	0	0	0	
Fundir		SG/COW	•			Total	0	480	320	800	
Work:	_	ESIGN									
Phase											
Comm	_	Local Match (50/50)	Split								
2006	SG	KDOT/COW/S	S K-16	K-9123-04		Eng.	994	929	620	2,543	
_			3 11 10	11 0120 01	•	R/W	0	0	0	2,0 .0	
Route		S AVL				Const	0	0	0	0	
Loc:		AMPO REGION	1			Total	994	929	620	2,543	
Fundir Work:	_	<b>K/SG/COW</b> FUDY, DESIGN	AND IMPLEM	ENTATION	-					,-	
Phase			, AND IMPLEIM	LINTATION							
Comm			lit \$500.000 911 fund	ds, Federal Earmark=	\$993.500						
	SG	COW/SG		,		Ena	1 250	0	^	1 250	
2006			K-8			<u>Eng.</u> R/W	1,250 0	0 0	0	1,250 0	
Route	_	S PROGRAM			·	Const	0	0	0	0	
Loc:		AMPO REGION	ı			Total	1,250	0	0	1,250	
Fundir		ITSDP			•		.,200	J	U	1,230	
Work:											
Phase	_										
Comm	<u>nents</u>	Intelligent Transport	ation System Deploy	ment Funds. Local M	atch (50/50), 2005 Fe	ederal Ea	rmark				

									Cost in the	ousands		
FY	С	O Ju	ıris:	Proj#:	TIP#:	Length (mi)	:	Federal	State	Local	Total	Let
2006 Route Loc: Fund Work	e: ling: ::	ITS SIG	OOT/COW/S GNAL SYST O REGION K/SG/COW /, DESIGN,	ГЕМ	K-9123-08 MENTATION		Eng. R/W Const Total	2,000 0 0 2,000	661 0 0 661	790 0 0 790	3,451 0 0 3,451	
Com		_	Motob (E0/E0)	Palit Fodoral For	oork-\$1,000,000 E.ST							
2006 Route Loc: Fund Work	S( e: ling:	ITS WI WAMP	CHITA/WT CHITA TRA O REGION N AND IMP	K-30	nark=\$1,000,000, F-ST CT (WIRELESS)		Eng. R/W Const Total	2,264 0 0 2,264	0 0 0	1,657 0 0 1,657	3,921 0 0 3,921	
Com		_		s:FY 03=\$993,500	0(100%Fed.),FY 04=\$6	46,186(80%Fed.)]	[FTA AVL 0	Grants:FY 99=\$	296,640,FY 03=	=\$327,102]		
2006 Route Loc: Fund Work Phas	e: ling: ::: :e:	K-96 B @ HILI F-TE/L BIKE P PE/CE	OT IKE PATH SIDE AVE	K-18	TE-0254-01	0.18	Eng. R/W Const Total	0 0 197 197	0 0 0 0	1 0 30 31	1 0 227 228	05-15-06
2006 Route Loc: Fund Work Phas	SC e: ling: :::	MISSIC EAST : K/LOC UPGR/ PE/RO	SIDE		K-8258-01 ST		Eng. R/W Const Total	0 0 0 0	0 0 32,200 32,200	2,117 30,000 0 32,117	2,117 30,000 32,200 64,317	12-15-05
2006 Route Loc: Fund Work Phas	e: ling: ::: :e:	MISSIC EAST : K/LOC UPGR/ PE/CE/	SIDE	K-33 TO HEATHER CHANGE-CO	K-8258-08 ST  DINSTRUCT MAIN	I LANE	Eng. R/W Const Total	0 0 10,500 10,500	0 0 0 0	500 0 0 500	500 0 10,500 11,000	
2006 Route Loc: Fund Work Phas	e: ling: :: :e:	NELSO NELSO F-TE/L CONST PE/CE	ON & OLD E	K-24  ILLE) BIKE F ESTATES ON  ED/BICYCLE  IL	EAST SIDE	1	Eng. R/W Const Total	0 5 536 541	0 0 0 0	1 1 134 136	1 6 670 677	10-11-05

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006 Route: Loc: Fundir Work: Phase	- Ni ng: <b>K</b> / R( :: Pi	<b>SC/COW</b> OW ACQUISI E/ROW	51ST W, N & E	K-8234-02 FO K-96		Eng. R/W Const Total	0 0 0	2,800 2,100 0 4,900	0 1,500 0 1,500	2,800 3,600 0 6,400	
2006 Route: Loc: Fundir Work: Phase	SG : No U: ng: F-	KDOT  ORTHWEST IS 5.54 NEAR 1.5 STP/K/SC/CCOW ACQUISTE/ROW	K-25 BYPASS 67TH W TO K-90	K-8234-01		Eng. R/W Const Total	0 4,100 215 4,315	3,100 2,066 0 5,166	0 1,934 0 1,934	3,100 8,100 215 11,415	
2006 Route: Loc: Fundir Work: Phase	SG : P/ W ng: F- C/	TE/LOC	K-26  TO ROCK ROAD  A PED/BICYCLE			Eng. R/W Const Total	0 0 275 275	0 0 0 0	1 0 118 119	1 0 393 394	04-17-06
2006 Route Loc: Fundir Work: Phase	- Mg: F- Bl ∷ P!	ALNUT ST T	O GODDARD RI	TE-0286-01 RIE SUNSET TRA D XING (GODDAR	ILS RD)	Eng. R/W Const Total	0 0 359 359	0 0 0 0	1 0 90 91	1 0 449 450	06-15-06
2006 Route Loc: Fundir Work: Phase	C( ng: F- B( : P(	BR/K RIDGE REPL E/UTIL/ROW/	ACEMENT CE/CONST	K-2654-01  I N SU-SG CO LIN	IE .	Eng. R/W Const Total	178 13 1,094 1,285	44 34 273 351	0 0 0 0	222 47 1,367 1,636	09-15-06
2006 Route: Loc: Fundir Work: Phase	U: ng: <b>K</b> / IN :: Pf	KDOT S-54 (ANDOV S-54 AND YO 'LOC TERCHANGI E/ROW/CONS	PRKTOWN  E CONFORMITY	K-9052-01		Eng. R/W Const Total	0 0 0 0	3 88 251 342	0 44 124 168	3 132 375 510	06-28-06

							Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#: Le	ength (mi):	Federal	State	Local	Total	Let
2006	SG	KDOT	K-22	K-8229-01	Eng.	0	0	0	0	06-28-06
Route		S E4 (ANDO)	(ED)		R/W	0	200	100	300	
	-	S-54 (ANDOV	AND ONE WOO	D DDIVE	Const	0	200	381	581	
Loc:			AND ONE WOO	DURIVE	Total	0	400	481	881	
Fundir		LOC	NCION			•			•	
Work:		TREET EXTE	NSION							
Phase Comm	_	OW/CONST								
2006	SG	KDOT	K-3	K-9056-01	Eng.	0	5	0	5	03-06
				14-9030-01	<u>=119.</u> R/W	0	27	13	40	03-00
Route:		S-54 (GODDA			·	0	279	138	417	
Loc:			O 183RD ST W		<u>Const</u>	-	_	151		
<u>Fundir</u>	<u>ng:</u> K	/SC			<u>Total</u>	0	311	151	462	
Work:	С	ONSTRUCT F	FRONTAGE ROA	AD						
<u>Phase</u>	<u>:</u> C	ONSTRUCTION	NC							
Comm	<u>ients</u>									
2006	SG	KDOT	K-34	K-8235-01	Eng.	0	2,067	0	2,067	
			_		R/W	0	2,660	0	2,660	
Route:		S-54 (GODDA		E 0000 400 TO 46	Const	0	0	0	0	
Loc:			EWAY WEST O	F GODDARD TO 167	Total	0	4,727	0	4,727	
Fundir			TION		<u>10tai</u>	Ū	7,121	Ū	7,121	
Work:		OW ACQUISI	TION							
<u>Phase</u>	<u>:</u> P	E/ROW								
Comm	<u>ients</u>									
2006	SG	KDOT	K-60	KA-0478-01	Eng.	0	0	0	0	05-06
Route	U	S-54 RAMPS	AT MERIDIAN,	SENECA,& CENTRA	L R/W	0	0	0	0	
Loc:	E	DWARDS TO	WASHINGTON	STREET BRIDGE	<u>Const</u>	215	0	0	215	
Fundir	na: <b>F</b>	-HSIP			<u>Total</u>	215	0	0	215	
Work:		_	EMENT OF NEV	V PAVEMENT MARK	ING					
Phase		ONSTRUCTION								
Comm	_	ono moon	J. (							
2006	SG	KDOT	K-37	K-5645-06	Eng.	286	0	71	357	
					<u>R/W</u>	0	0	0	0	
Route:	-	/ICHITA METI	KO AKEA		Const	0	0	0	0	
Loc:		/ARIOUS	-n		<u>Total</u>	286	0	71	357	
Fundir	_	-CMAQ/OTHE			10101	200	·	• •	00.	
Work:		IOTORIST AS	SISTANCE							
<u>Phase</u>	<u>:</u>									
Comm	<u>ients</u>	Local Match from	Kansas Highway Pat	rol						
2006	SG	KDOT	K-10		Eng.	11	0	0	11	
Route	. <b>v</b>	ICHITA METI	RO AREA		R/W	0	0	0	0	
Loc:		ARIOUS	<del></del>		Const	0	0	0	0	
Fundir		-SECTION 16	3		<u>Total</u>	11	0	0	11	
Work:			S ECKPOINTS (OI	MV)						
Phase		ODIVICIT OIL	LOIN ONVIO	v: v <i>j</i>						
Comm	_	0-4-6	to December 100 miles	-614-1	ata d Dana					
COITIN	101110	Safety Incentives	to Prevent Operation	of Motor Vehicles by Intoxic	ated Persons					

						Cost in tho	usands		
FY CC	) Juris:	Proj#:	TIP#: I	Length (mi):	Federal	State	Local	Total	Let
<b>2006</b> SG	KDOT	K-17		Eng.	70	0	0	70	
	WICHITA METRO	ADEA		R/W	0	0	0	0	
		AKEA		Const	0	0	0	0	
	VARIOUS F-SECTION 157			Total	70	0	0	70	
		IC ENEODOE	MENT PROGRAM-S	<del></del>					
Phase:	SELCIAL TRAFFI	IC LINFORCE	WENT FROGRAWS	SILF					
Comments	Overtime Pay for Va	rious City Police a	and Sheriff Departments						
2006 SG	KDOT	K-40		Eng.	0	0	0	0	10-05
		-		<u>=119.</u> R/W	0	0	0	0	10 00
	WICHITA METRO			Const	700	0	0	700	
	VARIOUS RR CR	OSSING		Total	700	0	0	700	
	F-STP			<u>10tai</u>	700			700	
	SIGNALS								
Phase: Comments	Fodoral Safety Fund	I Section 130 STD	Hazard Safety Program						
<b>2007</b> SG	KDOT	K-43	TE-0288-01	F^~	0	0	1	4	01-15-07
		-	1E-0200-01	<u>Eng.</u> R/W	0	0	0	0	01-15-07
	ANDOVER ROAD			Const	416	0	104	520	
		ST N & CENT	TRAL AVE (ANDOV	Total	416	0	105	521	
	F-TE/LOC			<u>Total</u>	410	U	103	321	
	CONSTRUCT A E	BIKE/PED PA	TH						
Phase: Comments	PE/CE/CONST								
2007 SG	KDOT	K-48	TE-0282-01	<u>Eng.</u>	0	0	1	1	03-15-07
	-	-		DAM	0	0	0	0	03-13-07
		ER/GYPSUM	CREEK CONNECTI	ON Const	1,082	0	271	1,353	
	WICHITA			Total	1,082	0	271	1,354	
	F-TE/LOC	NIKE (DED DA	<del>-</del>	<u>10tai</u>	1,002	U	212	1,334	
	CONSTRUCT A E	SIKE/PED PA	IH						
Phase: Comments	PE/CE/CONST								
2007 SG	KDOT	K-61	K-7332-02	Ena	0	0	0	0	02-07
		17-01	IN-1 332 <b>-</b> UZ	<u>Eng.</u> <u>R/W</u>	0	0	0	0	02-07
	I-135			0	1,935	215	0	2,150	
		& SOUTHBOU	JND I-135 (LINCOL	N TO HARR Const	1,935	215	0	2,150	
	F-IM/K			<u>Total</u>	1,555	213	·	2,130	
	TOWER LIGHTIN	G FOR INTER	RCHANGE						
Phase:	CE/CONST								
Comments									
<b>2007</b> SG	KDOT/COW/S	S K-49	K-9123-05	Eng.	0	0	0	0	04-16-07
Route:	ІТЅ ТОС			R/W	0	0	0	0	
	WAMPO REGION	ı		Const	0	252	168	420	
	WAMFO REGION K/SG/COW	•		<u>Total</u>	0	252	168	420	
	CONSTRUCTION	I		<u></u>					
	CONST	•							
_									
Comments	Local Match (50/50)	Split							

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi)	:	Federal	State	Local	Total	Let
2007	SG	KDOT	K-46	TE-0287-01		Eng.	0	0	1	1	03-15-07
Route		AMES ST WO	OODI AWN & AI	ONG DRY CREE	:K	R/W	0	0	0	0	
Loc:	_	ERBY	ODLAWIN & AL	ONO DICT OREE		Const	822	0	274	1,096	
Fundir		-TE/LOC				<u>Total</u>	822	0	275	1,097	
Work:		CONSTRUCT A	A RIKE PATH								
Phase		E/CE/CONST									
_	_	_,,,									
Comm	<u>ienis</u>										
2007	SG	KDOT	K-58	K-8311-01	0	Eng.	0	25	0	25	06-06
Route	: K	(-254				R/W	0	0	0	0	
Loc:			ST S. OLIVER.	& WOODLAWN	INTERCHANG	<u>Const</u>	548	0	0	548	
Fundir		-HSIP/K	, ,			<u>Total</u>	548	25	0	573	
Work:		NSTALL HIGH	WAY LIGHTING								
Phase		ONST									
Comm	<u>nents</u>	Project included	due to receipt of Feder	al funds (Highway Safe	ety Improvement P	rogram-HSI	P)				
2007	SG	KDOT	K-23	TE-0234-01	1.5	Eng.	0	0	1		05-15-07
				12-0234-01	1.5	R/W	0	0	0	0	03-13-07
Route	-	IIDTOWN GR				Const	510	0	218	728	
Loc:			CO TO 15TH ST.	N/BROADWAY		Total	510 510	0	219	729	
Fundir		-TE/LOC	LI/LANDOOADINI	O ENIL		Total	310	Ū	213	123	
Work:			H/LANDSCAPIN	G ENH							
Phase	_	E/CE/CONST									
Comm	<u>nents</u>										
2007	SG	KDOT	K-28	K-9879-01		Eng.	0	0	0	0	06-15-06
Route		IS-54				R/W	0	670	330	1,000	
Loc:	_		TH W & 135TH \	N		Const	0	1,340	660	2,000	
<u>Fundir</u>		/LOC	111 11 & 133111 1	•		<u>Total</u>	0	2,010	990	3,000	
Work:			-I N FRONTAGE	ROAD-SOUTH	SIDE						
Phase		OW/CONST			0.52						
Comm	_										
2007		KDOT	V 47			F	40	•	•	40	
2007	SG	KDOT	K-47			Eng.	10	0	0	10	
Route		VICHITA MET	RO AREA			R/W Const	0	0 0	0 0	0	
Loc:		ARIOUS	_			Const Total	10	0	0	10	
Fundir	-	-SECTION 16				Total	10	U	· ·	10	
Work:		OBRIETY CH	ECKPOINTS (ON	/IV)							
<u>Phase</u>	<u>):</u>										
Comm	<u>nents</u>	Safety Incentives	to Prevent Operation	of Motor Vehicles by In	toxicated Persons						
2007	SG	KDOT	K-42			Eng.	70	0	0	70	
Route	: <b>v</b>	VICHITA METI	RO AREA			R/W	0	0	0	0	
Loc:	-	'ARIOUS	·			Const	0	0	0	0	
Fundir		-SECTION 15	7			<u>Total</u>	70	0	0	70	
Work:				MENT PROGRAM	1-STEP						
Phase											
Comm	_	Overtime Pourfer	Various City Bolice	d Shoriff Departments							
	.50	Overtime Pay for	Various City Police an	u onenn bepartments							

							Cost in tho	usands		
FY	CC	) Juris:	Proj#:	TIP#: Le	ength (mi):	Federal	State	Local	Total	Let
2007	SG	KDOT	K-40		Eng.	0	0	0	0	10-06
Route		WICHITA MET	RO ARFA		R/W	0	0	0	0	
Loc:	_	VARIOUS RR			Const	800	0	0	800	
		F-STP			<u>Total</u>	800	0	0	800	
Work:		SIGNALS								
Phase										
Comm		Federal Safety F	Fund Section 130 STP F	Hazard Safety Program						
2008	SG	KDOT/CO	W/S K-15	K-9123-06	Eng.	0	0	0	0	06-16-08
Route		ITS ATMS			R/W	0	0	0	0	
Loc:	_	WAMPO REG	ION		Const	2,000	1,428	952	4,380	
Fundir		F/K/SG/COW	ION		Total	2,000	1,428	952	4,380	
Work:	_	IMPLEMENTA	TION							
Phase		CONST	ITION							
Comm	_		1/50) Split							
2008	SG	(11	K-32	K-8688-01	Eng.	33	4	0	27	10-15-07
_			-	N-0000-0 I	Erig. R/W	33 0	0	0	0	10-13-07
Route		US-54 (KELLC	•		Canat	204	23	0	227	
Loc:			RING (MERIDIAN,	SENECA, WASHIN	GTON) Const	204	23 27	0	264	
Fundir		F-STP/K	ID METERING TO	A E E I O O I O N A I O	<u>Total</u>	231	21	U	204	
Work:			IP METERING TR	AFFIC SIGNALS						
<u>Phase</u>	<u>9:</u>	PE/CE/CONST	_							
Comm	nents									
2008	SG	KDOT	K-52		Eng.	10	0	0	10	
Route	:	WICHITA MET	RO AREA		R/W	0	0	0	0	
Loc:		VARIOUS			<u>Const</u>	0	0	0	0	
<u>Fundir</u>	ng:	F-SECTION 16	63		<u>Total</u>	10	0	0	10	
Work:		SOBRIETY CH	HECKPOINTS (ON	MV)						
Phase	<u>):</u>									
Comm	nents	Safety Incentive	s to Prevent Operation	of Motor Vehicles by Intoxic	cated Persons					
2008	SG	KDOT	K-51		Eng.	70	0	0	70	
Route	<u>:</u>	WICHITA MET	RO AREA		R/W	0	0	0	0	
Loc:		VARIOUS			<u>Const</u>	0	0	0	0	
<u>Fundir</u>	ng:	F-SECTION 15	57		<u>Total</u>	70	0	0	70	
Work:		SPECIAL TRA	FFIC ENFORCE	MENT PROGRAM-S	TEP					
<u>Phase</u>	<u>):</u>									
Comm	nents	Overtime Pay fo	or Various City Police an	nd Sheriff Departments						
2008	SG	KDOT	K-50		Eng.	0	0	0	0	
Route	:	WICHITA MET	RO AREA		R/W	0	0	0	0	
Loc:		VARIOUS RR			<u>Const</u>	800	0	0	800	
Fundir		F-STP	<del></del>		<u>Total</u>	800	0	0	800	
Work:		SIGNALS								
Phase										
Comm	_	Federal Safety F	Fund Section 130 STP I	Hazard Safety Program						

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2009	SG	KDOT	K-12	K-7332-01	3.7	Eng.	2,783	309	0	3,092	
Route		135				R/W	151	17	0	168	
Loc:	_		E TO N OF US-54	(KELLOGG)		Const	19,299	2,144	0	21,443	
Fundi		-IM/K	2 10 11 01 00-3-	+ (ILLLOGG)		Total	22,233	2,470	0	24,703	
Work:			H AND BR WOR	K							
Phase		PE/UTIL/ROW/									
Comm	_	L/UTIL/KOW/	CE/CONST								
Comm	<u>iciiis</u>										
2009	SG	KDOT	K-55			Eng.	70	0	0	70	
Route	<u>.</u> v	VICHITA MET	RO AREA			R/W	0	0	0	0	
Loc:	٧	ARIOUS				Const	0	0	0	0	
<u>Fundii</u>	ng: F	-SECTION 15	57			<u>Total</u>	70	0	0	70	
Work:	S	PECIAL TRAI	FFIC ENFORCE	MENT PROGRAM	M-STEP						
Phase	e:										
Comm	_	Overtime Pay	for Various City Po	ice and Sheriff Dep	artments						
				200	annonio .	_					
2009	SG	KDOT	K-56			Eng.	10	0	0	10	
Route	<u>:</u> V	VICHITA MET	RO AREA			<u>R/W</u>	0	0	0	0	
Loc:	٧	ARIOUS				Const	0	0	0	0	
		-SECTION 16				<u>Total</u>	10	0	0	10	
Work:	S	OBRIETY CH	IECKPOINTS (OI	MV)							
Phase	<u>e:</u>										
Comm	<u>nents</u>	Safety Incentiv	ves to Prevent Oper	ration of Motor Vehi	cles by Intoxicated	d Persons					
2009	SG	KDOT	K-54			Eng.	0	0	0	0	
		_	-			R/W	0	0	0	0	
Route	-	VICHITA MET	_			Const	800	0	0	800	
<u>Loc:</u> Fundii		'ARIOUS RR (	CROSSING			Total	800	0	0	800	
Work:		SIGNALS									
		NONALO									
Phase	_										
Comm	<u>ients</u>	Federal Safety	Fund Section 130	STP Hazard Safety	Program						
2010	SG	KDOT	K-57			Eng.	0	0	0	0	
Route	: <b>v</b>	VICHITA MET	RO AREA			R/W	0	0	0	0	
Loc:	_	ARIOUS RR				Const	800	0	0	800	
Fundi						<u>Total</u>	800	0	0	800	
Work:		SIGNALS									
Phase											
Comm	_	Fodorel O-f :	. Fund Co-4 400	CTD Upgggd Coff	, Dragge						
COITIII	101110	rederal Safety	runa Section 130	STP Hazard Safety	rogram						

## **METROPOLITAN COMMUNITY**

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006	BU	ANDOVER	MC-2			Eng.	0	0	140	140	
Route	: 1	3TH ST N				R/W	0	0	0	0	
Loc:	_	59TH ST E TO 1	/2 MILE EAST			Const	1,089	0	272	1,361	
Fundir	ng: F	-STP/LOC	_			<u>Total</u>	1,089	0	412	1,501	
Work:	R	ECONSTRUCTI	ON & WIDEN								
Phase	<u>e:</u> C	ONSTRUCTION									
Comm	<u>nents</u>										
2006	BU	ANDOVER	MC-3	8U-1936-01		Eng.	0	0	0	0	
Route	: 1	3TH ST N				R/W	0	0	0	0	
Loc:	_	NDOVER RD. TO	O KTA BRIDGE			<u>Const</u>	319	0	236	555	
		-STP/LOC				<u>Total</u>	319	0	236	555	
Work:		ECONSTRUCTI	ON & WIDEN								
<u>Phase</u>	<u>e:</u> C	ONSTRUCTION									
Comm	<u>nents</u>										
2006	SG	COLWICH	MC-5			Eng.	0	0	120	120	
Route	: 1	67TH ST W				R/W	0	0	0	0	
Loc:	_	ICHITA AVE TO	57TH ST N			Const	628	0	157	785	
Fundir		-STP/LOC				<u>Total</u>	628	0	277	905	
Work:		ECONSTRUCTI	ON								
Phase	<u>e:</u> C	ONSTRUCTION									
Comm	nents										
2006	SG	HAYSVILLE	MC-7			Eng.	0	0	72	72	
Route	: N	IAIN ST				R/W	0	0	0	0	
Loc:		RAND AVE (715	ST ST S) TO CO	WSKIN CREEI	<	Const	252	0	63	315	
		-STP/LOC	,			<u>Total</u>	252	0	135	387	
Work:	R	ECONSTRUCTI	ON								
Phase	<u>e:</u> C	ONSTRUCTION									
Comm	<u>nents</u>										
2006	SG	PARK CITY	MC-8			Eng.	0	0	0	0	
Route	<u>:</u> 5	3RD ST N				R/W	0	0	0	0	
Loc:	_	CHISHOLM CR	REEK			<u>Const</u>	1,765	0	441	2,206	
<u>Fundir</u>	ng: F	-BR/LOC				<u>Total</u>	1,765	0	441	2,206	
Work:	R	EPLACEMENT									
Phase	<u>e:</u> C	ONSTRUCTION									
Comm	<u>nents</u>										
2007	SG	COLWICH	MC-14			Eng.	0	0	3	3	
Route	<u>:</u> 1	ST ST				R/W	0	0	0	0	
Loc:	_	EDESTRIAN/BIO	CYCLE PATHW	AY		Const	94	0	23	117	
	ng: F	-STP/LOC				Total	94	0	26	120	
Work:	С	ONSTRUCTION									
Phase	<u>e:</u> C	ONSRTUCTION									
Comm	nents										

## **METROPOLITAN COMMUNITY**

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2007	SG	DERBY	MC-16	87U-2107-01	0	Eng.	0	0	0	0	02-07
Route	: II	NTERSECTION				R/W	0	0	0	0	
Loc:	_	UCKNER & 71	ST/MEADOWL	ARK		Const	395	0	44	439	
Fundi		-HES/LOC				<u>Total</u>	395	0	44	439	
Work: Phase	·			T TURN LANES							
Comm	<u>nents</u>	Location is incl	luded in Bureau	u of Traffic Eng.'s	list, eligible for	Fed. Aid	STP Safety F	und			
2007	SG	PARK CITY	MC-9			Eng.	0	0	0	0	
Route	: н	YDRAULIC				R/W	0	0	0	0	
Loc:	_	CHISHOLM C	REEK			Const	381	0	96	477	
Fundi		-BR/LOC				<u>Total</u>	381	0	96	477	
Work:	_	EPLACEMENT									
Phase		ONSTRUCTION	N								
Comm	nents										
2008	BU	ANDOVER	MC-10			Eng.	0	0	310	310	
Route	. Д	NDOVER RD				R/W	0	0	300	300	
Loc:	_	LOUD AVE TO	HARRY ST			Const	2,855	0	714	3,569	
Fundi		-STP/LOC				<u>Total</u>	2,855	0	1,324	4,179	
Work:		ECONSTRUCT	ION & IMPRO	/EMENT							
Phase											
Comm	_										
2008	SG	HAYSVILLE	MC-6			Eng.	0	0	351	351	
						R/W	0	0	25	25	
Route	_	RAND (71ST S				Const	765	0	191	956	
Loc:		ETWEEN US-8	1 AND KIA			Total	765	0	567	1,332	
Fundi		-STP/LOC				. 0 (01	, 00	v	001	1,002	
Work:		MPROVEMENT	.I								
<u>Phase</u>	<u>:.</u> C	ONSTRUCTION	N								
Comm	<u>nents</u>										

## **METROPOLITAN COMMUNITY**

							Cost in thousands				
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2009	SG	BEL AIRE	MC-4	N-0217-01		Eng.	0	0	0	0	
Route:	w	OODLAWN				R/W	0	0	0	0	
Loc:		7TH ST N TO 45	TH ST N			Const	3,500	0	875	4,375	
Fundin	ig: <b>F-</b>	-STP/LOC	-			<u>Total</u>	3,500	0	875	4,375	
Work:	_	ECONSTRUCTI	ON & WIDEN								
Phase	_ C	E/CONST									
Comm	<u>ents</u>										
2010	BU	ANDOVER	MC-13			Eng.	0	0	500	500	
Route:	15	59TH ST E				R/W	0	0	388	388	
Loc:			BRIDGE TO 7	50' SOUTH OF 2	21ST ST N	<u>Const</u>	2,928	0	733	3,661	
Fundin	ig: <b>F</b> -	-STP/LOC				<u>Total</u>	2,928	0	1,621	4,549	
Work:	_ w	/IDEN									
Phase	_ C	ONSTRUCTION									
Comm	<u>ents</u>	STP(M)=\$2,928	3,000 STP(R)=	=\$1,439,000							
2010	BU	ANDOVER	MC-12			Eng.	0	0	100	100	
Route:	15	59TH ST E				R/W	0	0	242	242	
Loc:							398	0	99	497	
Fundin	<u>ıg:</u> <b>F</b> -	-STP/LOC				Total	398	0	441	839	
Work:	W	/IDEN									
Phase	_ C	ONSTRUCTION	l								
Comm	<u>ents</u>	SG Co (R/W &	Eng.)=\$100,0	00; Includes SG	Co Project R-30	7					

							Cost in thousands				
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2006	SG	W-WT	WT-13			Eng.	0	0	0	0	
Descri	ntion	ACCESS TO	IOBS			Other	600	0	600	1,200	
Work:	ption	OPERATING	0000			Const	0	0	0	0	
Fundir	ua.	F-3037				Total	600	0	600	1,200	
Comm			Y 2006 allocation	ns							
2006	SG	W-WT	WT-9			Eng.	0	0	0	0	
Docori	ntion	CARITAL COS	ST OF CONTRA	CTING		Other	640	0	160	800	
Work:	ption	OPERATING	SI OF CONTRA	CTING		Const	0	0	0	0	
Fundir	oa.	F-5307				Total	640	0	160	800	
Comm		F-3307									
2006	SG	W-WT	WT-10			Eng.	0	0	0	0	
			-			Other	160	0	40	200	
	ption	FACILITIES R	EHAB			Const	0	0	0	0	
Work:		OTHER				<u>Total</u>	160	0	40	200	
Fundir Comm	-	F-5307				<u> </u>		•			
2006	SG	W-WT	WT-1			Eng.	0	0	0	0	
						Other	13	0	4	17	
	ption	FTA TRAINING	G/ IRAVEL			Const	0	0	0	0	
Work:		OTHER				Total	13	0	4	17	
Fundir Comm		F-5307				<u> </u>		ŭ	•		
2006	SG	W-WT	WT-14			Eng.	0	0	0	0	
Docori	ntion	MAINITAIN EV	VISTING ADA S	ERVICE LEVELS		Other	420	0	105	525	
Work:	ption	OPERATING	NISTING ADA S	ERVICE LEVELS	•	Const	0	0	0	0	
<u>vvoik.</u> Fundir	· a ·	F-5307				Total	420	0	105	525	
Comm	-	F-5307						-			
2006	SG	W-WT	WT-15			Eng.	0	0	0	0	
		MAINITAIN EV	VICTING CEDVIA	CE LEVELS		Other	646	40	121	807	
Work:	ption	PLANNING	(ISTING SERVI	CE LEVELS		Const	0	0	0	0	
<u>vvoik.</u> Fundir	· a ·	F-5307				Total	646	40	121	807	
Comm		Include \$10,0	000 NTDB								
2006	SG	W-WT	WT-12	·	·	Eng.	0	0	0	0	
				INTENANCE LEV	/FLS	Other	1,452	0	363	1,815	
Work:		EQUIPMENT	CACIALIAE IAIW	LIVANOL LE		Const	0	0	0	0	
<u>vvoik.</u> Fundir		F-5307				Total	1,452	0	363	1,815	
Comm	-		parts, and Tires								
2006	SG	W-WT	WT-4			Eng.	0	0	0	0	
		Q-LINE SHUT				Other	80	20	0	100	
Work:	Puon	NEW SERVIC				Const	0	0	0	0	
Fundir	ua.	F-CMAQ	-			Total	80	20	0	100	
Comm		· VIIIA									

FY											
	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
<b>2006</b> S	SG	W-WT	WT-3			Eng.	0	0	0	0	
Descrinti	ion	RIDESHARE F	PROGRAM			Other	12	3	0	15	
Work:		RIDESHARE F				Const	0	0	0	0	
Funding:		F-CMAQ	ROOKAN			Total	12	3	0	15	
Commer		1 -OMAQ									
<b>2006</b> S	SG	W-WT	WT-11			Eng.	0	0	0	0	
Descripti	ion	SAFETY/TRAI	NING			<u>Other</u>	24	0	6	30	
Work:		OPERATING				Const	0	0	0	0	
Funding:		F-5307				<u>Total</u>	24	0	6	30	
Commer											
<b>2006</b> S	SG	W-WT	WT-2			Eng.	0	0	0	0	
Descripti	tion	SHUTTLE SER	RVICES AIR S	HOW, WSU BA	SKETBALL	<u>Other</u>	32	8	0	40	
Work:		NEW SERVICI		, <b>.</b> .	· <b></b>	<u>Const</u>	0	0	0	0	
Funding:		F-CMAQ	_			<u>Total</u>	32	8	0	40	
Commer											
<b>2006</b> S	SG	W-WT	WT-48			Eng.	0	0	0	0	
Descripti	tion	SYSTEMS UP	GRADE			<u>Other</u>	0	0	0	0	
Work:		SHELTERS/BI		OVATION		Const	243	0	61	304	
Funding:	:	F-5309				<u>Total</u>	243	0	61	304	
Commer		FY 04 Federa	I funds to be us	sed in FY 06							
<b>2006</b> S	SG	W-WT	WT-49			Eng.	0	0	0	0	
Descripti	tion	TRANSIT ENH	IANCEMENTS			<u>Other</u>	0	0	0	0	
Work:		SHELTERS/BI	ENCHES			Const	30	0	7	37	
Funding:	Ŀ	F-5307				<u>Total</u>	30	0	7	37	
Commer		FY 03 Federa	I funds to be us	sed in FY 06							
<b>2006</b> S	SG	W-WT	WT-6			Eng.	0	0	0	0	
Descripti	tion	UZA FUNDING	S:DERBY/HAY	SVILLE,SG CO	O, BU CO,PARK C	<u>Other</u>	220	0	55	275	
Work:		PLANNING		,	,	<u>Const</u>	0	0	0	0	
Funding:	Ŀ	F-5307				<u>Total</u>	220	0	55	275	
Commer	<u>nts</u>										
<b>2006</b> S	SG	W-WT	WT-47			Eng.	0	0	0	0	
<u>Des</u> cripti	tion	VAN MAINTEN	NANCE FACIL	ITY		<u>Other</u>	0	0	0	0	
Work:		CAPITAL				Const	1,680	420	0	2,100	
Funding:		F-5309				<u>Total</u>	1,680	420	0	2,100	
Commer	_		I funds to be us	sed in FY 06							
<b>2007</b> S	SG	W-WT	WT-20			Eng.	0	0	0	0	
<u>Des</u> cripti	tion	ACCESS TO J	OBS			<u>Other</u>	200	0	200	400	
Work:		OPERATING	-			Const	0	0	0	0	
Funding:		F-3037				<u>Total</u>	200	0	200	400	
	nts		2006 allocation	ons							

								Cost in tho	usands		
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2007	SG	W-WT	WT-52			Eng.	0	0	0	0	
Descri	intion	BUS PURCHA	ASES (5)			Other	1,280	0	320	1,600	
Work:		EXPANSION (	` '			Const	0	0	0	0	
Fundir		F-5309	OI I LLLI			Total	1,280	0	320	1,600	
Comm		1-5505									
2007	SG	W-WT	WT-18			Eng.	0	0	0	0	
Descri	intion	CARITAL COS	ST OF CONTRA	CTING		Other	640	0	160	800	
Work:		OPERATING	ST OF CONTRA	CTING		Const	0	0	0	0	
Fundir		F-5307				Total	640	0	160	800	
Comm		1-5507									
2007	SG	W-WT	WT-21			Eng.	0	0	0	0	
Docori	intion	FTA TRAININ	C/ TDAVEL			Other	13	0	4	17	
Work:		OTHER	G/ IRAVEL			Const	0	0	0	0	
Fundir		F-5307				Total	13	0	4	17	
Comm	-	1-5507									
2007	SG	W-WT	WT-22			Eng.	0	0	0	0	
Descri	intion	MAINTAIN EY	ISTING ADA SI	ERVICE LEVELS	2	Other	420	0	105	525	
Work:		OPERATING	do lino ADA o	LIVICE ELVEL	•	Const	0	0	0	0	
Fundir		F-5307				Total	420	0	105	525	
Comm		1-5507									
2007	SG	W-WT	WT-16			Eng.	0	0	0	0	
Descri	intion	MAINTAIN FY	ISTING SERVI	CE I EVELS		Other	646	40	121	807	
Work:		PLANNING	NOTING OLIVIN	OL LL VLLO		Const	0	0	0	0	
Fundir		F-5307				<u>Total</u>	646	40	121	807	
Comm		Include \$10,0	000 NTDB								
2007	SG	W-WT	WT-17			Eng.	0	0	0	0	
Descri	intion	ΜΔΙΝΤΔΙΝ ΡΕ	PEVENTIVE MA	INTENANCE LE	VFLS	<u>Other</u>	1,452	0	363	1,815	
Work:		EQUIPMENT	CEVEIVITYE IIIA	million el	VLL0	Const	0	0	0	0	
Fundir		F-5307				<u>Total</u>	1,452	0	363	1,815	
Comm			parts, and Tires								
2007	SG	W-WT	WT-54			Eng.	0	0	0	0	
Descri	iption	NEW FREEDO	OMS			<u>Other</u>	100	0	25	125	
Work:	•		T INITIATIVES			<u>Const</u>	0	0	0	0	
Fundir		F-5317				<u>Total</u>	100	0	25	125	
Comm	-										
2007	SG	W-WT	WT-8			Eng.	0	0	0	0	
Descri	iption	Q-LINE SHUT	TLE			Other	80	20	0	100	
Work:		NEW SERVIC				Const	0	0	0	0	
Fundir		F-CMAQ				<u>Total</u>	80	20	0	100	
Comm											

							Cost in thousands				
FY	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let
2007	SG	W-WT	WT-5			Eng.	0	0	0	0	
Descri	intion	RIDESHARE	PROGRAM			Other	12	3	0	15	
Work:		RIDESHARE				Const	0	0	0	0	
Fundir		F-CMAQ	I ROOKAM			Total	12	3	0	15	
Comm		- Olina									
2007	SG	W-WT	WT-7			Eng.	0	0	0	0	
Descri	intion	SHIITTI E SE	RVICES AIR S	HOW, WSU BA	SKETRALI	Other	32	8	0	40	
Work:		NEW SERVIC		11011, 1100 BA	OKLIBALL	Const	0	0	0	0	
Fundir		F-CMAQ	<b>,_</b>			<u>Total</u>	32	8	0	40	
Comm		- Olina									
2007	SG	W-WT	WT-51			Eng.	0	0	0	0	
Descri	intion	SYSTEMS UP	PGRADE			<u>Other</u>	0	0	0	0	
Work:			NTER RENNO	/ATIONS		<u>Const</u>	800	0	200	1,000	
Fundir		F-5309				<u>Total</u>	800	0	200	1,000	
Comm	-										
2007	SG	W-WT	WT-50			Eng.	0	0	0	0	
Descri	iption	TROLLEYS (5	5)			<u>Other</u>	1,200	0	300	1,500	
Work:		EQUIPMENT	•			<u>Const</u>	0	0	0	0	
Fundir Comm		F-5309				<u>Total</u>	1,200	0	300	1,500	
2007	SG	W-WT	WT-19			Eng.	0	0	0	0	
Descri	iption	UZA FUNDING	G:DERBY/HAY	SVILLE.SG CC	, BU CO,PARK C	<u>Other</u>	220	0	55	275	
Work:		PLANNING		•	,	<u>Const</u>	0	0	0	0	
Fundir	ng:	F-5307				<u>Total</u>	220	0	55	275	
Comm	-										
2007	SG	W-WT	WT-53			Eng.	0	0	0	0	
Descri	<u>iption</u>	VAN PURCHA	ASES (8)			<u>Other</u>	400	0	100	500	
Work:			N & 2 REPLAC	EMENT		Const	0	0	0	0	
<u>Fundir</u>	ng:	F-5309				<u>Total</u>	400	0	100	500	
Comm	<u>nents</u>										
2008	SG	W-WT	WT-55			Eng.	0	0	0	0	
<u>Descri</u>	<u>iption</u>	ACCESS TO	JOBS			<u>Other</u>	200	0	200	400	
Work:		OPERATING				<u>Const</u>	0	0	0	0	
<u>Fundir</u>	ng:	F-5307				<u>Total</u>	200	0	200	400	
Comm	<u>nents</u>										
2008	SG	W-WT	WT-56			Eng.	0	0	0	0	
Descri	<u>iption</u>	CAPITAL CO	ST OF CONTR	ACTING		<u>Other</u>	672	0	168	840	
Work:		OPERATING				Const	0	0	0	0	
Fundir Comm		F-5307				<u>Total</u>	672	0	168	840	

#### 2006 TRANSPORTATION IMPROVEMENT PROGRAM

FY C								Cost in thousands				
	СО	Juris:	Proj#:	TIP#:	Length (mi):		Federal	State	Local	Total	Let	
2008	SG	W-WT	WT-57			Eng.	0	0	0	0		
Descri	ption	FTA TRAINING	G/TRAVEL			<u>Other</u>	14	0	4	18		
Work:		OTHER				Const	0	0	0	0		
Fundir		F-5307				<u>Total</u>	14	0	4	18		
Comm												
2008	SG	W-WT	WT-58			Eng.	0	0	0	0		
Descri	ption	MAINTAIN EX	ISTING ADA S	ERVICE LEVELS		<u>Other</u>	441	0	110	551		
Work:		OPERATING				<u>Const</u>	0	0	0	0		
Fundir		F-5307				<u>Total</u>	441	0	110	551		
Comm	nents											
2008	SG	W-WT	WT-59			Eng.	0	0	0	0		
Descri	intion	MAINTAIN EX	ISTING SERVI	CE LEVELS		<u>Other</u>	1,524	0	382	1,906		
Work:		EQUIPMENT				Const	0	0	0	0		
Fundir		F-5307				<u>Total</u>	1,524	0	382	1,906		
Comm	-											

### Appendix A

#### **Abbreviations**

#### Headings

FY Funding Year CO County Jurisdiction Juris

Project Reference Number in 2006 TIP Proj#

TIP # KDOT Project Number

Loc Location

#### **Jurisdictions**

W-R Wichita Road and Highway W-I Wichita Intersection W-B Wichita Bridge

SCO-R

Sedgwick County Roadway SCO-B Sedgwick County Bridge

Kansas Department of Transportation **KDOT** 

Wichita Transit WT

CTD **Coordinating Transit District** MC Metropolitan Community

#### Work Type

Design / Engineering Eng. R/W Right-of-way / Utility

Construction Const.

Equipment, Operating, and Material or Land Purchase Other

#### Funding Type

F Federal Participation

FTA Federal Transit Administration

Bridge Funds BR

Congestion Mitigation and Air Quality **CMAQ** 

DE Demonstration Funding

HES Hazard Elimination Funds - STP Safety

IM Interstate Maintenance IM Interstate Rehabilitation Intelligent Transportation System **ITS** NHS National Highway System Surface Transportation Program STP Transportation Enhancement TE

Kansas State Fund K

**KDOT** Geometric Improvement **GEO** 

**KLINK** KDOT City Connecting Links Resurfacing

**CORRIDOR MANGT KDOT Corridor Management** LOC Local Funds

S Sedgwick County W City of Wichita

Metropolitan Community MC **PFC** Passenger Facility Charges

0

Urbanized Area Formula Grant Program 5307

Transit Capital Grant Program 5309

Elderly and Persons with Disabilities Program 5310 Non-urbanized Area Formula Grant Program 5311

### Appendix B

#### Public Involvement 2006 TIP

WAMPO conducted and participated in public workshops, forums, advisory committees, and other events to provide the public the opportunities for comments, suggestions, and concerns. A variety of public information and participation procedures were used to encourage public involvement of citizens, jurisdictions, and communities in the development of the TIP. The TIP document was also made available on the WAMPO web page hosted by the City of Wichita at:

http://www.wichita.gov/CityOffices/Planning/Transportation/Documents/2006-2010 TIP.htm

The following schedule was used in accordance with the WAMPO Public Involvement Policy (PIP) to ensure that all requirements were met in developing the TIP document.

### July 25, 2005: Call for Projects

Letters were mailed out to all jurisdictions within the metropolitan planning boundary inviting project applications for federal funding, status of projects listed under 2004 and 2005 in the 2004 TIP, and requesting information on regionally significant projects between 2006 and 2010. Media

Newspaper advertisements were published providing information on the Public Meeting to be held at 6:00 p.m. on August 01, 2005. The publication included brief description of the TIP, and the location where the meeting was to be held. The advertisements were published in The Wichita Eagle, The Derby Reporter, and The Big Voice.

#### August 01, 2005: Public Meeting

A Public Meeting was held in the Board Room on the 1st Floor of the City Hall in Wichita at 6:00 p.m. The meeting had representation from the jurisdictions, Kansas Department of Transportation, consultants, school district, citizens, and media. A brief presentation was made on the TIP, and information on the Project Selection Criteria to be used was offered at the meeting. Information from the Public Meeting was aired on the KMUW radio station, the following day.

August 08, 2005: Technical Advisory Committee (TAC) meeting.

TAC members were informed of the public meeting held on August 1, 2005 and provided with the application material that could be used to request funds for projects. TAC was reminded that the deadline for the applications is 5:00 p.m. on August 12, 2005. TAC was also informed of the Project Selection Criteria (PSC) that would be used in ranking the projects.

### August 12, 2005: Deadline

Deadline to turn in the project applications for funds was 5:00 p.m. on August 12, 2005. Missing facts in the applications were gathered from the applicants after a check was made. The project applications were then ranked using the information provided in the applications.

#### September 06, 2005: TAC meeting

TAC members were presented with a list of the applications received for funding in the 2006 TIP. Members were presented with an example on how the PSC works. Project rankings were also presented at this meeting. An initial draft of the WAMPO federal fund balance after the proposed 2006 TIP was presented.

### October 03, 2005: TAC meeting

Draft 2006 TIP was presented to the TAC for recommendation to the WAMPO Policy Body for approval.

### October 04 - October 19, 2005: Public comment and review period

The draft 2006 TIP was made available to public on the WAMPO web page hosted by the City of Wichita at: http://www.wichita.gov/CityOffices/Planning/Transportation/Documents/2006-2010 TIP.htm

Newspaper advertisements were published in the local print media (Wichita Eagle, Derby Reporter, Big Voice, and Tiempos) providing a link to the proposed 2006 TIP web page. In addition the location and time of the Public Hearing to be held for the proposed adoption of the 2006 TIP were included. Any comments received along with the draft document shall be provided to the WAMPO Policy Body, additional comments shall be received at the October 20, 2005 Policy Body meeting.

#### October 20, 2005: WAMPO Policy Body meeting

The draft 2006 TIP was reviewed by the WAMPO Policy Body and was open for discussion during the meeting. Public Comment opportunity was provided at the meeting on the draft 2006 TIP.

#### October 24 - November 11, 2005: Public comment and review period

The Draft 2006 TIP document was made available for public comment and review during the comment period. The document was posted on the WAMPO web page hosted by the City of Wichita. This second comment and review period provided public with additional opportunity for comments.

#### November 17, 2005: WAMPO Policy Body meeting

WAMPO Policy Body held a Public Hearing as a part of the WAMPO Public Involvement Process. Public Comment opportunity was provided at the meeting during the Public Hearing on the draft 2006 TIP.

#### **Public Participation Disclaimer**

In accordance with the provisions of 23 CFR Part 450.212 (b), the Kansas Department of Transportation and the Wichita Area Metropolitan Planning Organization hereby agree that the public involvement activities carried out in response to the metropolitan planning requirements in 23 CFR 450.322 (c) or 23 CFR 450.324 (c) satisfy the public involvement requirements to add this TIP or subsequent TIP amendments into the Statewide Transportation Improvement Program (STIP).

### Appendix C

### Project Selection Criteria - Sample

#### **PSC 1 - Existing Congestion (Current Conditions)** 1.

Possible Points - 20

Existing Volume/Capacity Ratio

- Existing Average Daily Traffic (ADT) = 8,416 Vehicles
- Number of Existing Lanes = 2 No's
- Existing Capacity = 14,000 Vehicles

(Capacity of 2 Lanes Undivided Arterial under Medium Congestion condition is 12,000-14,000 Vehicles.) Existing V/C Ratio= 8,416/14,000 = 0.601

#### Points Scored = 0

#### **PSC 2 - Future Congestion/Reduction (Future Conditions)**

Possible Points - 30

- Future Volume/Capacity Ratio (Total Points 10)
  - Future Average Daily Traffic (ADT) = 22,000 Vehicles
  - Number of Existing Lanes = 5
  - Existing Capacity = 30,000 Vehicles

(Capacity of 5 Lanes Undivided Arterial under Medium Congestion condition is 26,000-30,000 Vehicles.) Future V/C Ratio = 22,000/30,000 = 0.733

#### Points Scored = 0

ii. Congestion Reduction (CR) (Total points - 20)

CR = Existing V/C Ratio - Future V/C Ratio

CR = 0.601 - 0.733 = -0.132

### Points Scored = 0

#### 3. PSC 3 - Safety

Possible Points - 30

#### Accident Rate (AR)

#### (Total Points – 10)

- A = Weighted Average Number of last three years accidents on a particular road segment = (8+2\*2+0\*8)/1.5 = 8
- V = Average Annual Daily Traffic (AADT) in both directions = 365 \* 8416
- L = Length of the Segment (Miles) = 1.5

AR = (A\*1,000,000) / (365 \* V \* L)

AR = (8 \* 1,000 000) / (365 \* 8416 \* 1.5)

AR = 1.74

Points Scored = 1.74

#### ii. **Pavement Condition**

(Total Points - 20)

Pavement Quality Index (PQI) = 100

Points Scored = 0

#### **PSC 4 = Cost Effectiveness (CE)**

Possible Points - 10

- Estimated Project Cost = 5,740,000
- Future Volume = 22,000 Vehicles
- Length of the Project (Mile) = 1.50
- CE = 5,740,000 / (22,000 \* 1.50) = 173.94

Cost Effectiveness = 173.94

Points Scored = 4

#### 5. **PSC 5 = Financial Matching**

Possible Points - 10

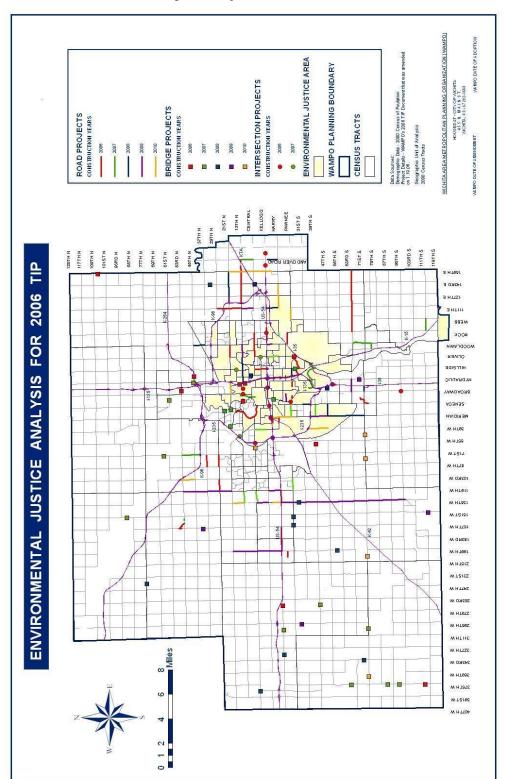
Local Match as % of the Construction Cost = 20%

Points Scored = 0

TP = 0 (PSC1) + 0 (PSC 2 I) + 0 (PSC 2 II) + 1.74 (PSC 3 I) + 0 (PSC 3 II) + 4 (PSC 4) + 0 (PSC 5) = 5.74 Total Points for the Project = 5.74 out of 100 Possible Points

# Appendix D

### **Environmental Justice Project Map**



# Appendix E

## Environmental Justice Transit Project Map

